Internet Initiative Japan Inc.

IR Roadshow in Boston and New York February 2013

TSE1:3774 NASDAQ:IIJI

Ongoing Innovation

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Key Investment Highlights

• Top IP Engineering Company in Japan

Shifted from ISP to Total Network Solution Provider

• Target Blue-chip & Governmental Organizations

• Over 8,200 Japanese Excellent Corporate Customers

 Solid Growth Strategy with Proved Revenues & Income Growth
 Best Positioned in the Growing Outsourcing & Cloud Computing Market

details to follow

TOP IP Engineering Company in Japan

- The first established full-scale ISP in Japan
 Introduced many prototype internet-related network services and led the market
 A group of highly motivated and skilled TOP level IP engineers
 Pioneer of network technologies in Japan historically
- Service initiative with in-house development
 Operate one of the largest Internet backbone in Japan
 Self-develop its service and back office facilities
 - Internet Connectivity & Security Services, IPv6 Services, Cloud IaaS Services, develop own routers, etc.

Established "IIJ" brand among the Japanese IT market

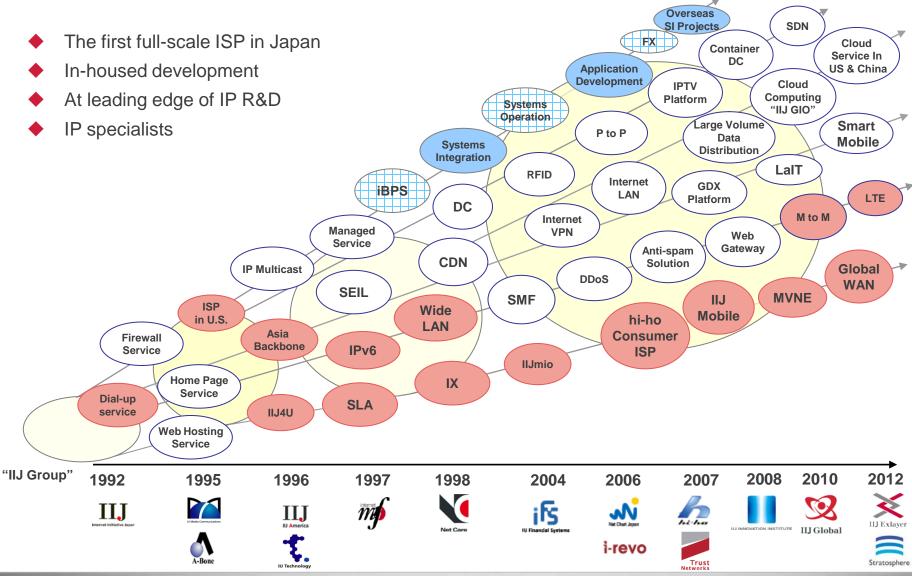
Known for its engineering & network operation skills
 High customer satisfaction/long term relationship
 Over 8,200 clients: mainly large enterprises & governmental organizations

Company Profile At the leading edge of IP R&D Established December 1992 Participation in world-wide research Number of Consolidated: 2,086 and organizations Employees (approx. 70% engineers) (as of Dec. 2012) Member of "FIRST," international organization handling security incidents Listed Board member of Telecom-ISAC Japan NASDAQ (IIJI), TSE1 (3774) Markets ...and many more NTT (24.5%), Koichi Suzuki (6.3%), Large Engaged in software development of SDN Itochu Corp. (5.1%), Shareholders NTTCom (4.9%) (as of Sep. 2012)

Entrepreneur of Network Technologies

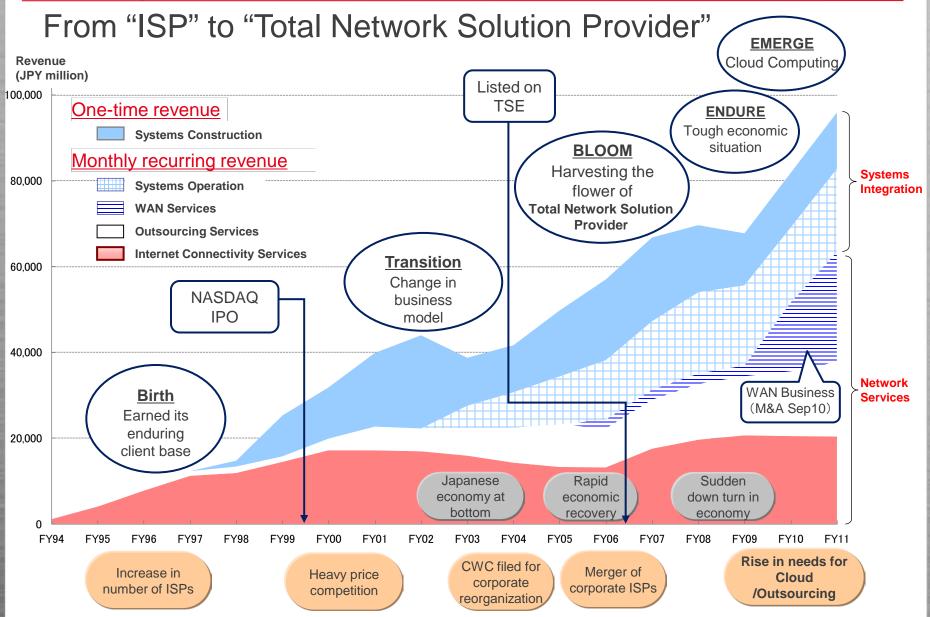
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Business and Service Development to Initiate the Market



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Strategic Shift in Business Model



Business Structure of Network Services

Gross Margin

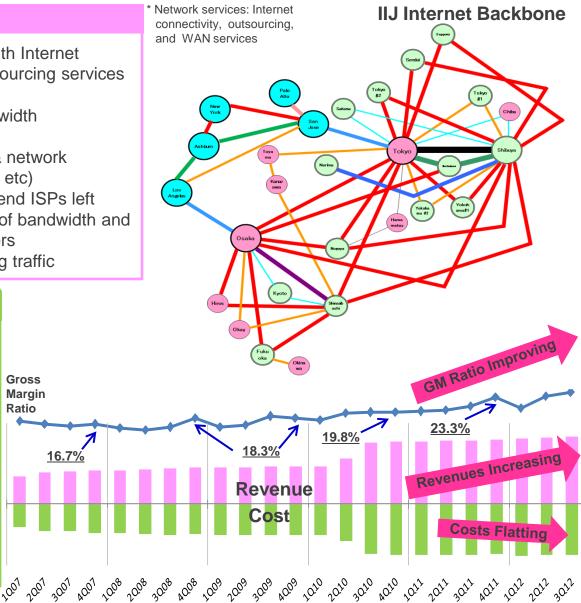
Ratio

Revenues

- Multiple cross-selling revenue sources with Internet connectivity for corporate/home and outsourcing services on the Internet backbone
- Internet connectivity contract is per bandwidth
- A monthly recurring-type revenue
- Blue-chip with mission-critical business & network operators clients (Carriers, ISPs, CATVs, etc)
- Tough competition ended, only few high-end ISPs left
- Revenues increase along with migration of bandwidth and accumulation of outsourcing service orders
- Enjoying scale merit along with increasing traffic

Costs

- Constant expansion of Internet backbone
- Strong bargaining power as one of the largest independent ISPs
- Mainly related to circuit-borrowing, network equipment, DC-borrowing, operations, personnel and outsourcing costs
- Not always directly related to the revenue growth
- While constantly expanding the network, costs barely increase



Recurring Business Model

Cross-selling of Network Solutions

Dedicated Line Connectivity
IP Service (cover over Gbps)
IPv6 Service
Broadband Connectivity
Optical Fiber/ADSL
Mobile Connectivity (IIJ Mobile)
LTE/3G
WAN Services
Wide area Ethernet/VPN
Global WAN

Internet Connectivity & WAN Over <u>8,200</u> Client Base Mainly network-related Integration

- ≻E-commerce/Web-shopping System
- Disaster Recovery
- ➢ Private Cloud Computing Platform

and many more

Systems Construction

Outsourcing & Systems Operation

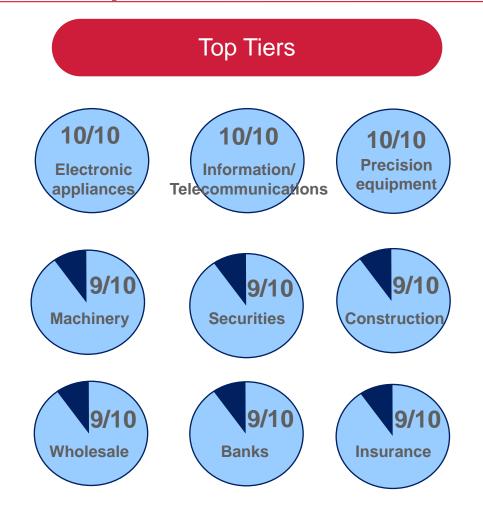
Outsourcing services include:

- 1. Security-related services (managed-firewall and IPS, DDoS protection, URL filtering, anti-spam etc.)
- 2. Data center-related services (housing, facility management and operation)
- 3. Server-related services (E-mail services, web hosting, online storage, CDN etc.)
- 4. Network-related services (network management and monitoring, VPN, SEIL, SMF etc.)
- 5. IIJ GIO Hosting Package Services (more than 20% of IIJ GIO revenues)

Systems Operation includes:

- 1. Operation and maintenance of a system constructed in Systems Construction
- 2. IIJ GIO Component Services (less than 80% of IIJ GIO revenues)

Excellent Blue-chip Client Base

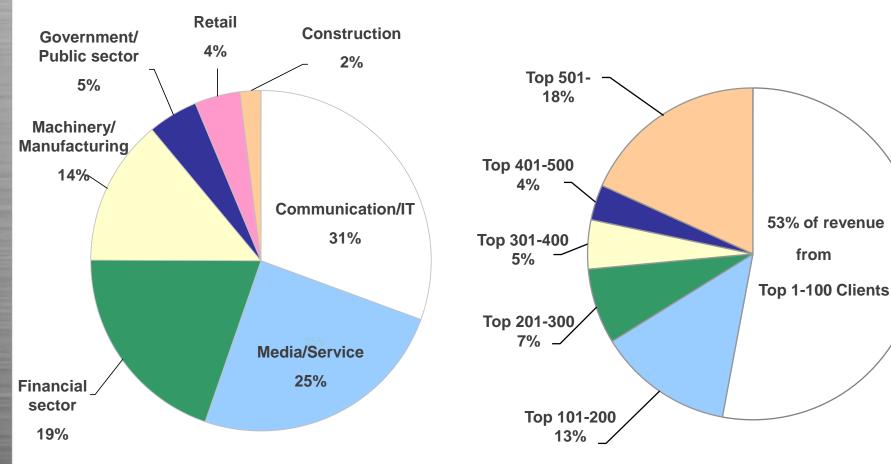


• The number of clients among the TOP 10 companies in each industry.

Revenue Composition by Clients

Revenue Distribution by Industry

Not dependent on specific industry



Revenue Distribution by

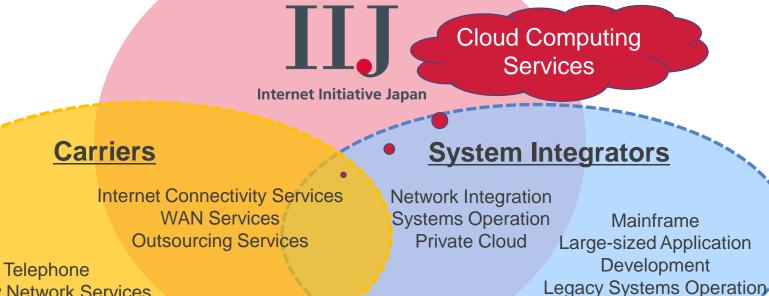
Clients

Not dependent on specific company

Competitive Advantages

- Many highly skilled network engineers
- Rapidly correspond to the Internet market
- Focus on enterprises
- Established brand among blue-chips
- Flat organization structure

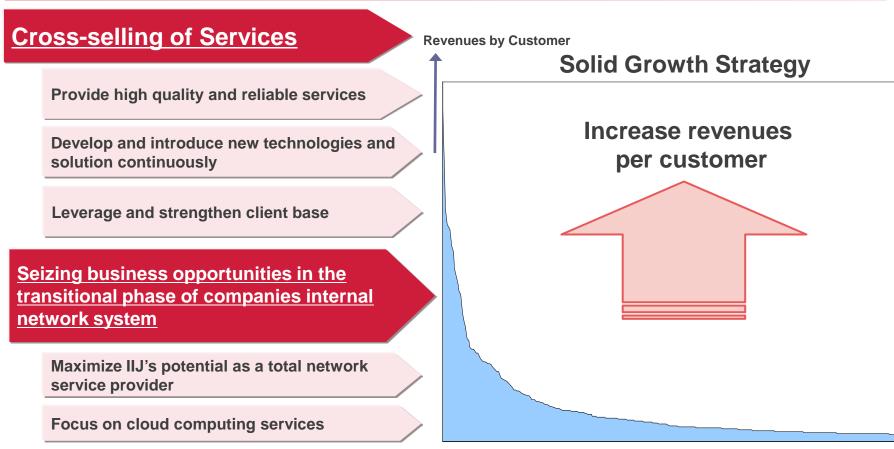
- Operate own backbone network
- In-house developed network services
- Target new IT market, not legacy SI
- Long and rich experience in server operation
- Not so huge number of employees



Legacy Network Services



Customer Retention Strategy

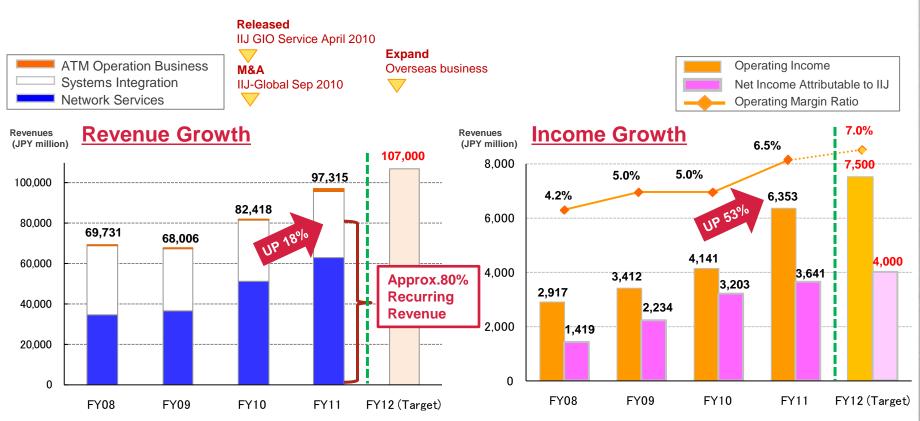


Number of Customers

- Increased demands of outsourcing and cloud computing
- Indispensable IT investment in the mid-to-long-term

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Proven Solid Business Strategy



- Over 80% of total revenues are stock-type recurring revenues
- Stable growth with stock-type recurring revenues
 - Up 19.8% YoY in FY2011
 - Accumulating additional contracts, not so many cancellations
- Income grew along with stock revenue growth

Growth Strategy Hereafter

Connectivity Services	 Survived tough competition. Few high-end corporate ISPs remain Rapid traffic increase Bandwidth migration Further revenue growth Enjoying scale merit: multiple revenue sources on the Internet backbone Internet connectivity services for corporate use revenue: 5% growth YoY in FY11, 7.9% growth YoY in 1Q-3Q FY12 				
Cloud Computing Services	 Cloud services at the beginning. Rapid market growth Network outsourcing opportunities arise, shift from legacy system integrators Leading cloud service market, gathering over 900 corporate clients in almost 2 years Revenue: FY10 JPY0.6 billion → FY11 JPY3.1 billion, 1Q-3Q FY2012 JPY4.3 billion 				
Outsourcing/WAN Services	 Continuous needs for security and datacenter related services etc. Need to deal with constantly evolving Internet threats such as DDoS attacks Steady organic growth awaits 				
Overseas Business	 Headed overseas to support Japanese corporate customers Constructing server platform in US for a prominent Japanese SNS game provider Enhancing the service line-ups with the U.S. cloud (2012/4-) and China Cloud(2013/1-) Planning further expansion of overseas cloud in accordance with clients' needs 1Q-3Q FY12 overseas revenue: approx. JPY2.9 billion 				
ATM Operation Business	 N Strong revenue and income driver in mid-term Revenue: 1Q-3Q FY11 JPY922 million → 1Q-3Q FY12 JPY1,707 million, up 85.0% Operating loss JPY194 million (1Q-3Q FY11) → Operating income JPY164 million (1Q-3Q FY12) 				
R&D	 Keep focusing on R&D toward mid-to long term growth Key Theme: Software Defined Network (SDN), released a SDN product in Oct. 2012 and an updated version in Feb. 2012 				

Best Positioned in Cloud Computing Market

Features of IIJ GIO - IIJ's cloud computing services -

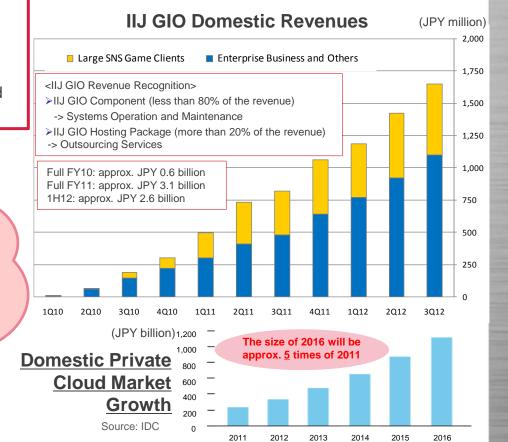
- Services released in 1Q10
- Mainly IaaS/PaaS services, focus on private cloud
- Invest in servers, storages and DC etc. and offer as service
- Target blue-chip companies' internal IT systems
- Improve facility efficiency and price competitiveness with Matsue Container Data Center, second one to be completed in the fall 2013 to meet the prospective demands
- Differentiate by service reliability and network operation
- Adding service line-ups to meet enterprises' needs
 - Providing VMware hypervisor functions, targeting hybrid cloud usage
 - > Offering Oracle Database on a monthly fee, first in Japan
- Ranked as the top cloud provider in Japanese public cloud market (reported by Fuji Chimera Research Inst., July 2012)

Fastidious IIJ GIO Users



Figures of IIJ GIO

- Monthly recurring revenues
 - Less than 80% of GIO revenues are in systems operation and maintenance, the rest in outsourcing services
- FY11 revenue: approx. JPY3.1 billion (5 times of FY10 revenue) 1Q-3Q FY12 revenue: approx. JPY4.3 billion
- Monthly revenue: approx. JPY580 million as of Dec. 2012
- Number of projects and clients: approx. 1,600 and 900



Overseas Business in Progress

Increasing customer demands for global network services and server operation

- Strong demands from SNS game providers to operate global business
- Japanese customers seeking for network services abroad, especially in Asia
- To offer network services seamlessly
- Services to offer
- Cloud services in US and China
- Global-WAN, Internet-VPN services
 - Around 200 pre-sales discussion
- Multilingual helpdesk (Japanese, English, Chinese)
- SI such as servers construction and operation
- Constructing large server platform in US for a prominent Japanese SNS game client
- IIJ GIO US starting up well, require additional servers
- Co-working with IIJ Exlayer, acquired in April 2012
- Targets SI projects for Japanese enterprises in US, UK, Germany, Singapore; Annual revenue of approx. JPY0.8 billion; 57 employees
- Rapid business development through this M&A
- Established subsidiaries in Shanghai and Bangkok
 - 1Q-3Q FY12 total revenues: approx. JPY2.9 billion, exceeded expectation
 - Further expansion of overseas cloud services along with clients' demands
 - Receiving orders of Global-WAN transactions



ATM Operation Business Developments



Business Model

- Receive commission for each withdrawal transaction
- Now in a start-up phase
- Strong revenue & income driver in mid-term

Financial Results

- Revenue growth:
 - FY11 annual revenue: JPY1,324 million
 - 1Q-3Q FY12 total revenue: JPY1,707 million
- > Operating income growth:
 - FY11operating loss of JPY194 million
 - 1Q-3Q FY12 operating income of JPY164 million

≻Number of placed ATMs:

440 ATMs (May 15, 2012) ==> 593 ATMs (Feb. 8, 2013)

Expect FY12 annual revenue to almost double



< Trust Networks Inc. >

- 79.5% subsidiary
- Established in July 2007
- Pursue ATM operation business

Total number of ATMs & daily usage per ATM is key to profit growth

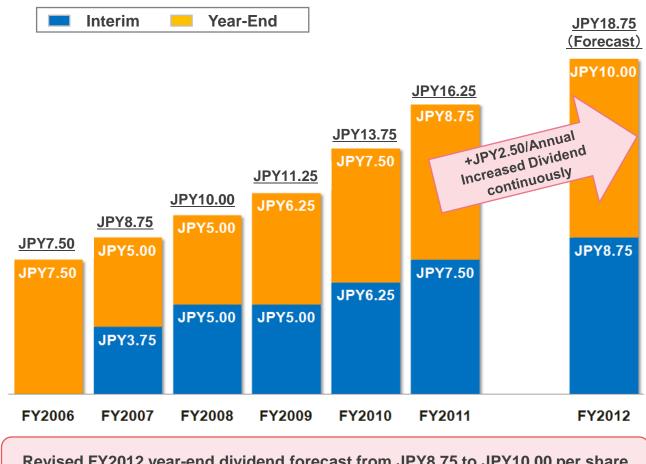
FY2012 Financial Target

				(Unit: JPY billion)
	FY12 Target (Apr. 2012 -Mar.2013)	FY11 Actual (Apr. 2011 -Mar.2012)		oY Y11 Acutal)
Total Revenues	107.0	97.3	+9.7	+10.0%
Operating Income	7.5	6.4	+1.1	+18.0%
Income before Income Tax Expense	6.9	6.0	+0.9	+15.5%
Net Income attributable to IIJ	4.0	3.6	+0.4	+9.9%
Net Income attributable to IIJ per Share *1	JPY 98.68	JPY 89.82	+JPY 8.86	+9.9%
Cash Dividend per Share *1	^{*2} JPY 18.75 (Annual)	JPY 16.25 (Annual)	+JPY 2.50	+15.4%

*1 IIJ conducted a 1:200 stock split on common stock with an effective date of October 1, 2012. Accordingly, net income attributable to IIJ per share and cash dividend per share (IIJ common share) in the above are adjusted based on post stock split basis.
*2 IIJ revised our FY2012 year-end dividend forecast from JPY8.75 to JPY10.00 per share of our common stock.

FY2012 Dividend Forecast

IIJ conducted a 1:200 stock split on common stock with an effective date of October 1, 2012. Dividend figures shown below are retroactively adjusted to reflect the stock split.



Revised FY2012 year-end dividend forecast from JPY8.75 to JPY10.00 per share of our common stock along with income for 1Q-3Q FY2012.

Consolidated Financial Results for 1Q-3Q FY12 (9months ended Dec. 31, 2012)

I. Summary of 1Q-3Q FY2012 Financial Results

< 1Q-3Q FY2012 Financial Results >

- Revenues
- Gross margin
- Operating income
- Income before tax income expense
- Net income attributable to IIJ

JPY76,690 million (up 8.4% YoY) JPY15,525 million (up 10.1% YoY) JPY5,043 million (up 26.1% YoY) JPY4,946 million (up 30.8% YoY) JPY3,112 million (up 30.2% YoY)

Business expanding properly, Investing on business proactively

- Network: With the continued trend of broader bandwidth usage, enjoying competitive advantages and utilizing the largescale network
- Cloud: The cloud usage advancing and systems becoming larger with VW series, the service targeting hybrid cloud systems. 1Q-3Q FY12 cloud revenue: approx. JPY4.3 billion. Construction of our second container type datacenter to be completed in the fall 2013 in meeting the prospective demands of FY2013
- **Overseas:** Starting up well mainly because of a number of large projects' orders. 1Q-3Q FY12 overseas revenue: approx JPY2.9 billion. The U.S. cloud service turned positive on a monthly base. Released the China cloud in January 2013
- Seeing the return of corporate IT systems investment appetite in Japan with the number and volume of projects increasing, including some over JPY0.1 billion orders of large-scale projects with multiple years

Income level progressed well

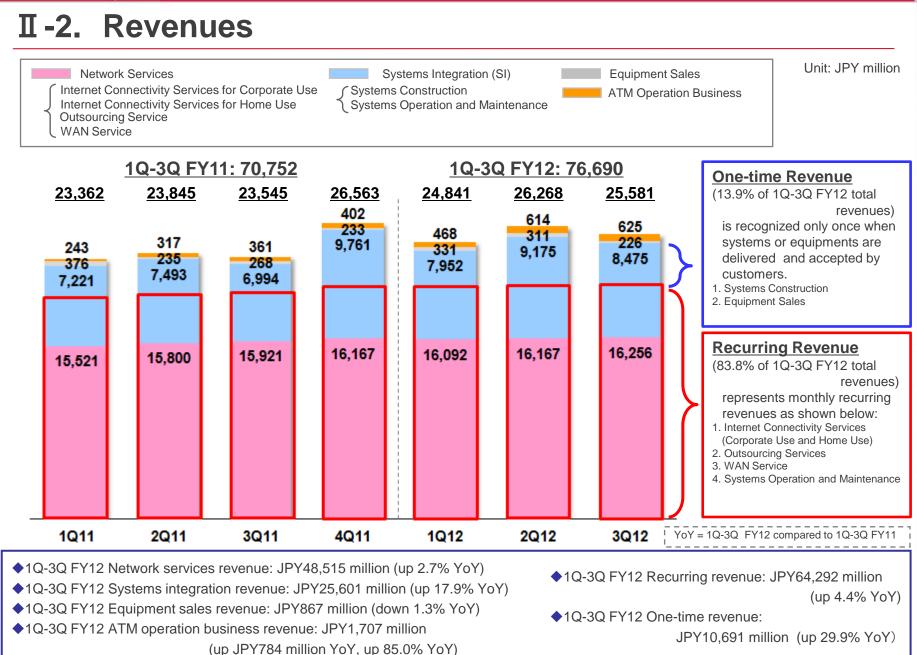
- >Gross margin of network services, systems integration and ATM operation business each increased
- >Operating Income grew together with gross margin while SG&A only slightly increased

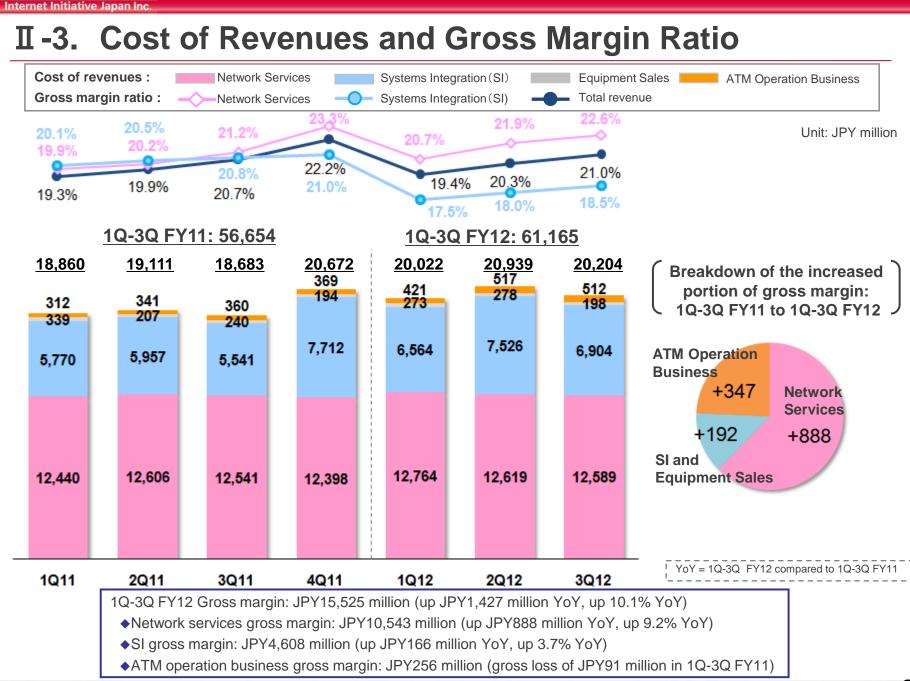
•Revised year-end dividend forecast along with the income growth, consecutive increase in 6 fiscal years

	FY2012	FY2011	FY2010
Interim Dividend	JPY8.75	JPY7.50	JPY6.25
Year-end Dividend	<u>JPY10.00</u>	JPY8.75	JPY7.50

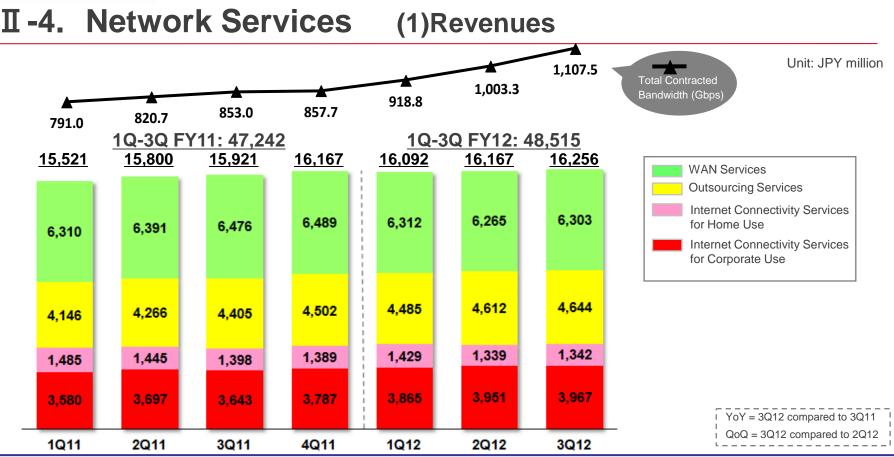
II-1. Consolidated Financial Results for 1Q-3Q FY2012

				Unit: JPY billion
	% of Revenues 1Q-3Q FY12 (Apr. 2012 -Dec. 2012)	% of Revenues 1Q-3Q FY11 (Apr. 2011 -Dec. 2011)	YoY Change in %	% of Revenues FY12 Target (Apr. 2012 -Mar.2013)
Total Revenues	76.7	70.8	+8.4%	107.0
Total Costs	^{79.8%} 61.2	^{80.1%} 56.7	+8.0%	-
Gross Margin	^{20.2%} 15.5	^{19.9%} 14.1	+10.1%	-
SG&A/R&D	13.7% 10.5	^{14.3%} 10.1	+3.8%	-
Operating Income	6.6% 5.0	5.7% 4.0	+26.1%	7.0% 7.5
Income before Income Tax Expense	6.4% 4.9	5.3% 3.8	+30.8%	6.4% 6.9
Net Income Attributable to IIJ	^{4.1%} 3.1	^{3.4%} 2.4	+30.2%	3.7% 4.0





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◆3Q12 Internet connectivity services for corporate use revenue: up JPY325 million YoY, up 8.9% YoY, up JPY17 million QoQ, up 0.4% QoQ > IP services continued to grow along with the increasing demands for broader bandwidth by over 1Gbps users

>Number of contracts for over 1Gbps as of Dec. 31, 2012: 186 contracts (164 contracts as of Sep. 30, 2012, 132 contracts as of Dec. 31, 2011)

◆3Q12 Internet connectivity services for home use revenue: down JPY55 million YoY, down 4.0% YoY, up JPY3 million QoQ, up 0.3% QoQ

LTE services' contracts constantly increasing by: 1Q12: approx. 13,800, 2Q12: approx. 11,200, 3Q12: approx. 8,700. Accumulating orders via Aeon Group, one of the largest retail companies in Japan, at a good pace

Revenue increased QoQ as a reaction to the minus revenue adjustment on initial set-up fee for LTE services in 2Q12 by approx. JPY40 million, while minus effects continued due to the changes in net revenue recognition for FLET'S portion

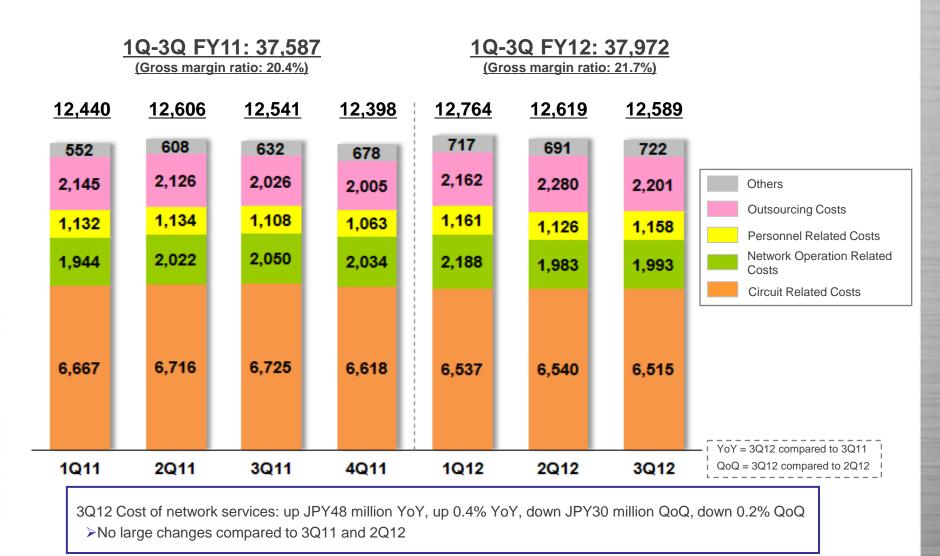
◆3Q12 Outsourcing services revenue: up JPY239 million YoY, up 5.4% YoY, up JPY32 million QoQ, up 0.7% QoQ

>IIJ GIO Hosting Package Services, datacenter-related and security-related outsourcing services revenues continued to grow

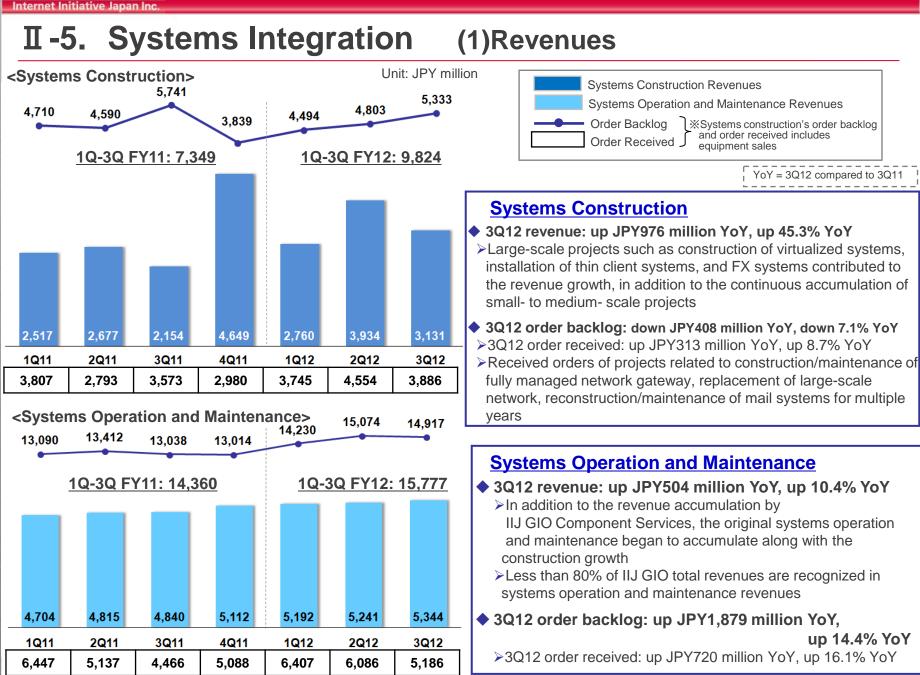
◆3Q12 WAN service revenue: down JPY173 million YoY, down 2.7% YoY, up JPY38 million QoQ, up 0.6% QoQ

II-4. Network Services (2)Cost of Revenues

Unit: JPY million

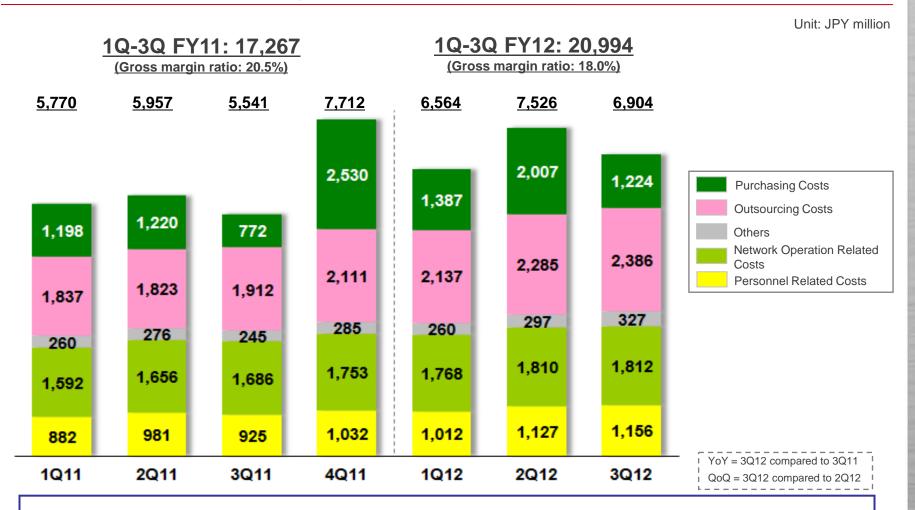


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II-5. Systems Integration

(2)Cost of Revenues



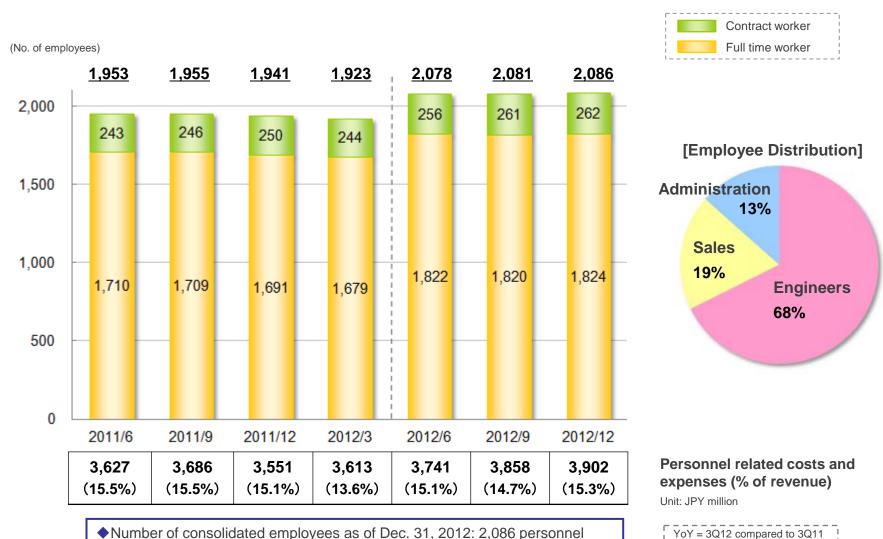
◆3Q12 Cost of SI: up JPY1,363 million YoY, up 24.6% YoY

>The number of full-time outsourcing personnel as of Dec. 31, 2012 was 624 (up 156 personnel YoY, up 38 personnel QoQ)

>3Q12 SI gross margin: JPY1,570 million, up JPY117 million YoY, up 8.1% YoY

>Purchasing and some portion of outsourcing costs fluctuate along with the SI revenues

II-6. Number of Employees

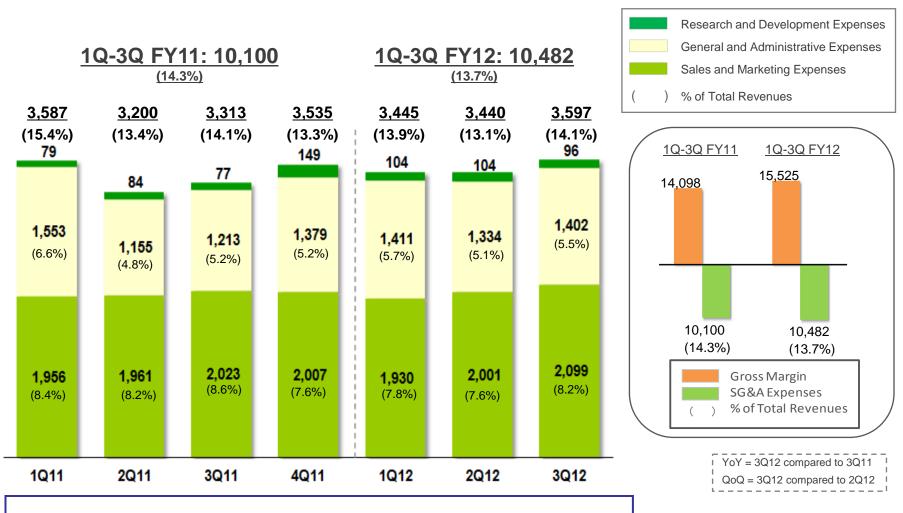


◆Number of consolidated employees as of Dec. 31, 2012: 2,086 personnel

- > Hired 75 newly graduates in Apr. 2012 (Apr. 2011: 44 newly graduates)
- Planning to hire over 100 newly graduates in Apr. 2013
- > 3Q12 personnel related costs and expenses: up JPY351 million YoY

II-7. SG&A Expenses/R&D

Unit: JPY million

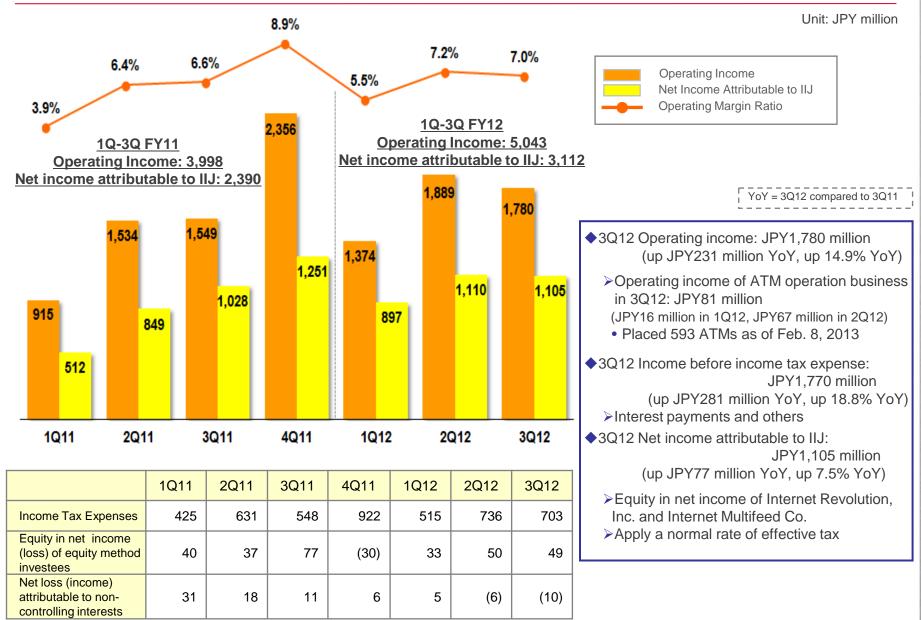


◆3Q12 SG&A: up JPY284 million YoY, up JPY157 million QoQ

SG&A is stable and does not directly increase along with revenue growth

SG&A increased slightly due to the increase in advertising expenses compared to 2Q12

II-8. Operating Income and Net Income



II-9. Summary of Consolidated Balance Sheets

	March 31, 2012	December 31, 2012	Changes
Cash and Cash Equivalents	13,537	10,648	(2,889)
Accounts Receivable	15,722	15,389	(333)
Inventories	752	1,790	+1,038
Prepaid Expenses	1,848	3,242	+1,394
Other Investments	2,938	3,466	+528
Property and Equipment	19,736	22,167	+2,432
Goodwill and Other Intangible Assets	11,185	10,948	(237)
Accounts payable	9,753	9,518	(235)
Income taxes payable	2,211	396	(1,815)
Borrowings (Short-term and Long-term)	12,000	11,390	(610)
Capital Lease Obligations (Current and Noncurrent)	7,739	9,040	+1,301
Accumulated Deficit	(10,990)	(8,587)	+2,403
Accumulated Other Comprehensive Income(Loss)	(24)	52	+76
Total IIJ Shareholders' Equity	32,688	35,196	+2,508
Total Assets	73,493	75,892	+2,399

Unit: JPY million

Balance Sheet

- ≻Cash and cash equivalents:
 - •Decreased mainly due to the increase in operating assets such as inventories and prepaid expenses, payment of income taxes and repayments for the borrowings
- Accounts receivable and Accounts payable:

No major changes

Property and Equipment and Capital lease obligations :

 Increased mainly due to the increase in investment for cloud computing related investment

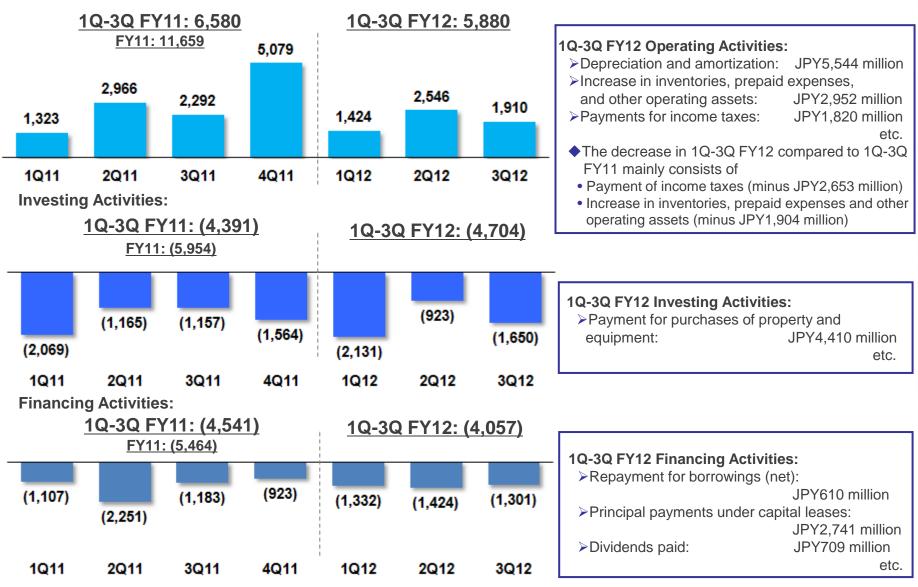
◆IIJ Shareholders' equity ratio

•As of Dec. 2012:	46.4%
•As of Sep. 2012:	45.4%
•As of Jun. 2012:	45.2%
•As of Mar. 2012:	44.5%

II-10. Consolidated Cash Flows

Operating Activities:

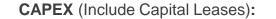
Unit: JPY million

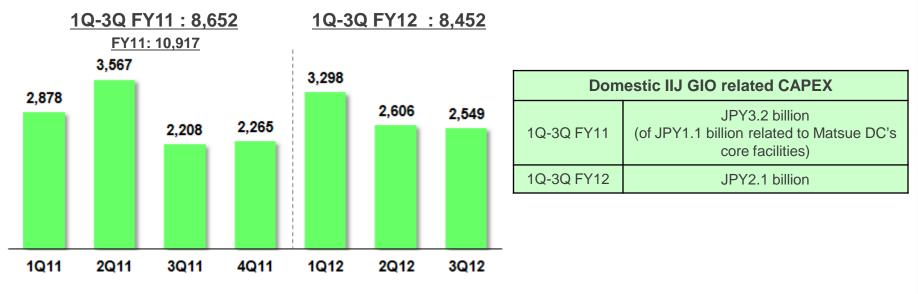


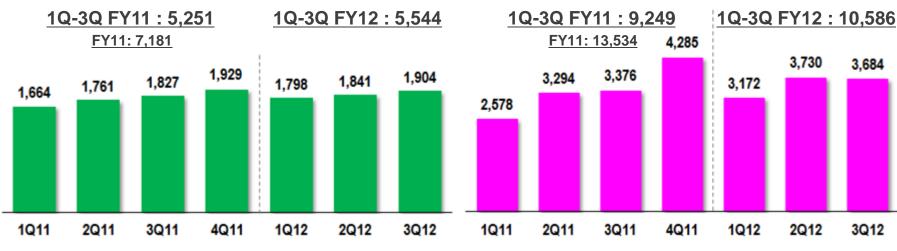
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Depreciation and Amortization:

Adjusted EBITDA:

Unit: JPY million

Ⅲ-1. Developments of "IIJ GIO"

Business Developments of IIJ GIO

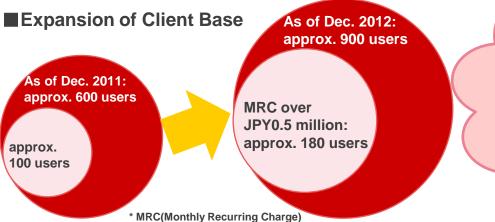
- > 3Q12 revenue: approx. JPY1.6 billion
 1Q-3Q FY12 revenue: approx. JPY4.3 billion
 (2Q12: approx. JPY1.4 billion, 3Q11: approx. JPY0.8 billion)
 - Dec. 2012 monthly revenue: JPY580 million (Sep. 2012 monthly revenue: JPY490 million)
 - Number of projects and clients: approx.1,600 and 900 (added approx. 600 projects and 300 clients from 3Q11)
 - Revenue increased due to the continuous acquisition of new clients and the extended cloud usage by the current users

> VW Series starting off with positive reviews

- Released in Aug. 2012, revenue recognized from 2Q12
- Number of order received and prospective orders: approx. 30 and 200
- Due to hybrid cloud system requirements, scale is getting larger and systems becoming more complex
- Began to receive orders of project with over JPY1 million MRC

More IIJ GIO business partners

More than 300 entities have become IIJ GIO partners to co-promote IIJ GIO, by installing their software on it (approx. 200 entities as of Dec. 2011)





IIJ GIO Domestic Revenues (JPY million) 2.000 Large SNS Game Clients Enterprise Business and Others 1.750 <IIJ GIO Revenue Recognition> >IIJ GIO Component (less than 80% of the total) -> Systems Operation and Maintenance 1.500 >IIJ GIO Hosting Package (more than 20% of the total) -> Outsourcing Services 1.250 Full FY10: approx. JPY 0.6 billion Full FY11: approx. JPY 3.1 billion 1.000 1H12: approx. JPY 2.6 billion 750 500 250 1010 2010 3010 4010 1011 2011 3011 4011 1012 2012 3012 Blue-chip Client Base SBI Holdings, Inc. NTT DOCOMO, INC. Saitama Prefecture Ministry of Education, SUMITOMO FORESTRY

Culture, Sports, Nomura S Science and Co., Ltd. Technology

Nippon Life Insurance Company

Tokyo Stock Exchange, Inc.

Ricoh Company, Ltd.

Nomura Securities Co., Ltd.

DAIWA HOUSE INDUSTRY CO., LTD

Tohoku Electric Power Co., Inc

Nihon University

CORPORATION Japan Mint

SHIMIZU

INFORMATION

SYSTEMS CO., LTD

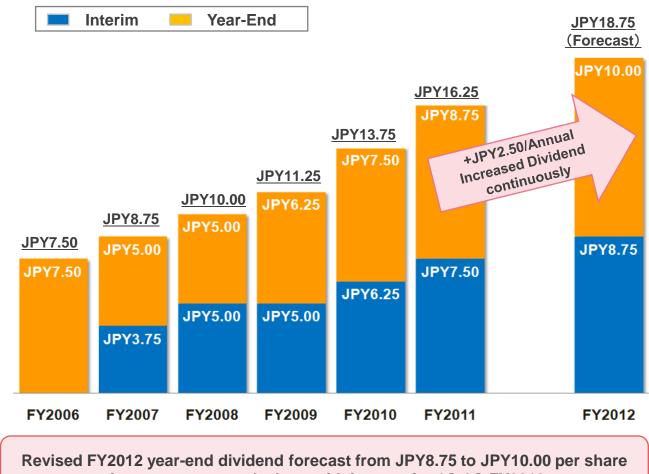
TOMY COMPANY, LTD.

.... and many more

IIJ GIO

III-2. Revision of FY2012 Year-End Dividend Forecast

IIJ conducted a 1:200 stock split on common stock with an effective date of October 1, 2012. Dividend figures shown below are retroactively adjusted to reflect the stock split.



III-3. FY2012 Financial Target (Dividend forecast changed)

(Unit: JPY billion)

				(
	FY12 Target (Apr. 2012 -Mar.2013)	FY11 Actual (Apr. 2011 -Mar.2012)		oY Y11 Acutal)
Total Revenues	107.0	97.3	+9.7	+10.0%
Operating Income	7.5	6.4	+1.1	+18.0%
Income before Income Tax Expense	6.9	6.0	+0.9	+15.5%
Net Income attributable to IIJ	4.0	3.6	+0.4	+9.9%
Net Income attributable to IIJ per Share *1	JPY 98.68	JPY 89.82	+JPY 8.86	+9.9%
Cash Dividend per Share *1	^{*2} JPY 18.75 (Annual)	JPY 16.25 (Annual)	+JPY 2.50	+15.4%

*1 IIJ conducted a 1:200 stock split on common stock with an effective date of October 1, 2012. Accordingly, net income attributable to IIJ per share and cash dividend per share (IIJ common share) in the above are adjusted based on post stock split basis.
 *2 IIJ revised our FY2012 year-end dividend forecast from JPY8.75 to JPY10.00 per share of our common stock.

IIJ Group Companies

(As of February 2013)

		Company Name	Ownership	Main Business
	IJ Global	IIJ Global Solutions Inc.	100%	Provides domestic network outsourcing related services including WAN service and international network related services (Joined IIJ group in 2010)
	Net Care	Net Care, Inc.		Provides a full range of network operation and management services, from customer support, end user help desks, monitoring and trouble shooting to integrated management services.
	he ha	hi-ho, <mark>I</mark> nc		Supports customers' safe, secure and comfortable internet life based on ISP business for personal users.
Consolidated	IU America	IIJ America Inc.		Provides quality Internet services in the U.S. with a focus on U.Sbased enterprises doing business in the Asia-Pacific region. Also IIJ-A constructs and operates on U.S. Internet backbone network. (Est. 1996)
Subsidiaries		IIJ Innovation Institute Inc.		Develops internet related technologies (R&D)
		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 Exlayer	IIJ Exlayer Inc.	99.9%	Provides overseas SI to mainly Japanese-owned local corporations. Japanese holding company and 100% owned subsidiaries in UK, Germany, U.S., Singapore and Hong Kong. (Joined IIJ group in 2012)
	Trust Networks	Trust Networks Inc.	79.5%	Operates ATM network systems placed in designated facilities. Receives commission for each withdrawal transaction from a bank account. (Est. 2007)
	Stratosphere	Stratosphere Inc.	50%	Develops SDN (Software Defined Network) platform (Est. 2012)
Equity Method	mp	Internet Multifeed Co.	33%	Provides mutual access with other major ISPs. Also MFEED operates JPNAP, a distributed IX service.
	i-revo	Internet Revolution, Inc.	30%	Joint company with KONAMI CORPORATION. Operates internet portal web sites.
	TRINITY	Trinity Inc.	33.7%	Provides operation of reward point management system

Forward Looking Statement

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 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: the possible decrease of corporate spending or capital expenditure due to depression in Japanese economy and/or corporate earnings decreased; the possible loss of reliability for our services and loss of business chances due to interruption or suspension of our services; the possibility an increase over estimate in network rerated cost and outsourcing cost, personnel cost etc.; increase in competition and strong pricing pressure; the recording of an impairment loss as a results of an impairment test on the non-amortized intangible assets such as goodwill; a decline in value and trending value of our holding securities; the amount and timing of the recognition of deferred tax benefits or expenses; 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").

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