

**Ongoing Innovation** 

# Internet Initiative Japan Inc.

TSE1:3774 NASDAQ:IIJI

April 2007



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**Top IP engineering company in Japan** 



**Expanding cross-selling of Total Network Solutions** 



**Excellent blue-chip customer base** 



Increasing corporate IT spending in Japan



**Convincing revenue and income growth** 

# **Top IP Engineering Company in Japan**



### The first-established full-scale ISP in Japan

- Founded in 1992
- Top IP engineers gathered from all over Japan
- Keep attracting IP engineers

### The market innovator for Internet connectivity services

- Standardized Internet related services and created the market
- Evolved into "Total Network Solution Provider"

### The Internet R&D oriented

- Foundation member of "Internet Society"
- Delegated board members to "IETF"
- Leading IPv6 and RFID R&D in Japan
- Research and extensively developed security and mail solutions

"IIJ" technology brand among blue-chip companies in Japan

### 1992 Established

- 1993 Launched Internet Service
- 1994 Registered as Special Type II Telecom Carrier Launched the first Dial-up IP Service in Japan Launched the first Firewall Service in Japan
- 1995 Launched services of content production and information distribution
- 1996 Launched Internet backbone operation in Asia (A-Bone) Launched Dial-up IP Service for individuals
- 1997 Launched the first ISP business in the U.S. as a Japanese ISP
- 1998 Launched the first IP multicast distribution service in Japan
- 1999 Introduced Service Level Agreement (SLA) for the first time in Japan Launched IPv6 Commercial Service first in Japan Developed the first Wide Ethernet Service in Japan
- 2000 Launched iBPS Service, an outsourcing service for network business
- 2001 Launched IX Service, "JPNAP" Established CDN Japan, a promoting organization of broadband content distribution
- 2003 Developed World's first network service operating system, "SEIL Management Framework (SMF)"
- 2004 Became a founding member of "MAAWG", a global organization for solving messaging abuse as only one Japanese company
- 2005 Launched the new RFID solution, IIJ EPC Network Service

# **Corporate Profile (As of September 30, 2006)**

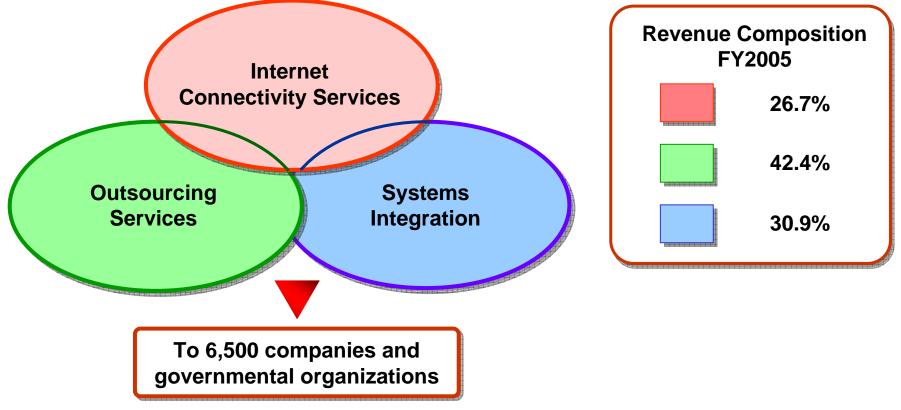


Established	December 3, 1992		Nippon Telegraph and 24.7% Telephone Corporation		
Eveeutivee	<ul> <li>President &amp; CEO Koichi Suzuki and 7 directors to cover each division</li> <li>5 well-known outside directors to</li> </ul>		Hero and Company *16.0%Koichi Suzuki6.1%Itochu Corporation5.1%* As securities traded on the NASDAQ		
Executives	watch directors' activities - 4 statutory auditors 1: accountant 1: lawyer	Number of Shares Outstanding	204,300 shares		
Offices	Headquarters in Tokyo and 9 offices in the key cities of Japan	Market	The First Section of the Tokyo Stock Exchange since 2006 (Code number: 3774) The U.S. NASDAQ Market since		
Number of Employees	Consolidated: 1,101 70% of employees are engineers Non-consolidated: 559	Recent Consolidated	1999 (Ticker symbol "IIJI") Revenues: JPY 49,813 million Operating income:		
Major	Sumitomo Mitsui Banking Corporation, Mizuho Corporate	Financial Results	JPY 2,411 million Net income: JPY 4,754 million		
Financing Banks Banks Banks Banks Banks Bank, Ltd., Bank of Tokyo- Mitsubishi UFJ, Ltd., Mitsubishi UFJ Trust and Banking Corporation		Market Value	JPY 95.6 billion (Based on the closing stock price on TSE1 on April 5, 2007)		

### **Expanding Cross-selling of Total Network Solutions (1)**



- Provide IP-based outsourcing services and SI with Internet connectivity services
- Mainly target blue-chip companies and the government
- Differentiated by reliable, stable, value-added service and network operations
- Own development products/services to adopt total network solutions



### **Expanding Cross-selling of Total Network Solutions (2)**



Internet Connectivity Services	Outsourcing Services	SI	
<ul> <li>-Dedicated access services</li> <li>-IP Service     <ul> <li>(For HQs, Data Centers, other ISPs and CATVs)</li> </ul> </li> <li>-Broadband Services     <ul> <li>(For SMEs and site to site network)</li> </ul> </li> <li>-Dial-up access services     <ul> <li>(For individuals and OEM to other ISPs)</li> </ul> </li> </ul>	<ul> <li>-Security-related services (Managed firewall etc.)</li> <li>-Server-related services (Mail and web hosting, anti- spam etc.)</li> <li>-Network-related services (SEIL/SMF etc.)</li> <li>-Data Centers</li> <li>-Outsourced operations of customized systems</li> </ul>	-Design, consultation and construction of, 1.Internal information network systems 2.On-line business systems	
<example> Mail and Web Hostin Anti-spam IJ POP/Data Center Data Centers Server Server Server Construction of information network/on-line business systems Operation of customized</example>		Customer (Branches/Shops)	
of customized systems	Copyright © 2007 Internet Initiative Japan Inc.	7	

### **Excellent Blue-chip Customer Base**



- 6,500 companies with long-term relationships in connectivity services
- High penetration among largest companies and well-balanced among industries

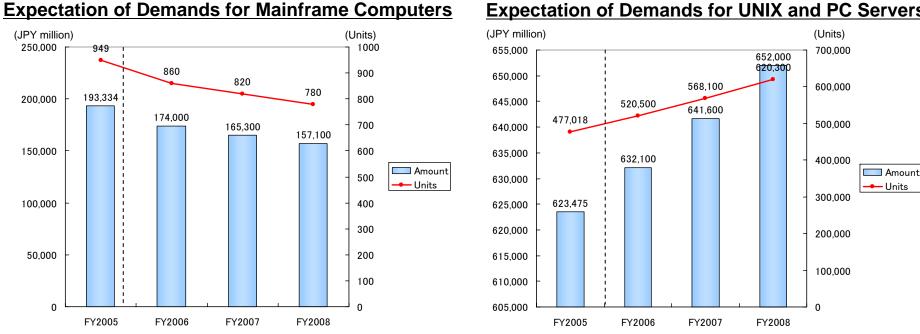


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## Increasing Corporate IT Spending in Japan

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- Expanding trend of Japan's economy
- Increasing demand for greater availability and higher security
- Engineering skills with extensive IP knowledge are required
- Transfer from mainframe systems to IP-based systems to increase utility and cost efficiency
  - Expanding on-line businesses

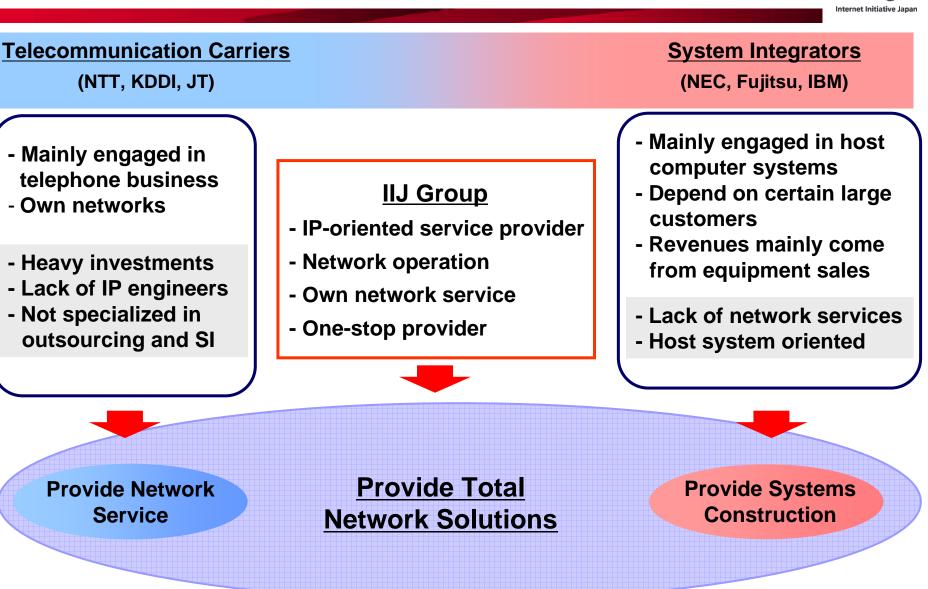


**Expectation of Demands for UNIX and PC Servers** 

Source: Japan Electronics and Information Technology Industries Association

Source: Japan Electronics and Information Technology Industries Association

## **Uniquely Positioned to its Peers**



# **Convincing Revenue and Income Growth**



### **1** Favorable Business Environment

### <<u>Macro environment</u>>

- Expanding trend of Japanese economy
- Increasing corporate IT investment
- Government promoting Internet utilization
- Expanding broadband usage

### <<u>Corporate trend</u>>

- Increasing outsourcing needs
- Expanded usage of Internet for more mission critical work
- More usage of IP technology for internal network systems
- Expanding on-line businesses

### 2 Growing Customer Needs

- Cost efficient IP-based network systems
- Reliable Internet services
- Outsourcing services to fulfill shortage of IP know-how and engineers

### **③** IIJ Group's Outstanding IP Skills

- Thick layers of skilled IP engineers
- Excellent customer base
- Established brand for reliable services
- Market innovator for IP-based services, from connectivity to outsourcing and SI

### With the three elements combined



### **Contribution to Financials**

- Rapidly increasing revenues from systems integration as a strong growth driver
- Steady increasing recurring revenues and income from higher-margin outsourcing services
- Revenues from connectivity services started to increase in quarterly comparisons



## **Financials**

# **Summary of Financial Results for 3Q06**

### Financial Results for 3Q06

- Internet connectivity service revenues continued to increase steadily
- Outsourcing service and systems integration revenues showed healthy increases
- Revenues and profits continued to increase
- The operating margin improved to 7.3% in 3Q06

### Results for nine months from April 2006 to December 2006

- Revenues: JPY 40.0 billion (+18.9% YoY)
- Operating margin ratio: 5.9% (+1.6 point YoY)

### Increasing Demand for E-mail Related Solutions

IIJ introduced "IIJ Secure MX Service" in October 2006;

- Provides e-mail security functions (ie: anti-spam, recording of e-mails, e-mail connection encryption, etc)
- Over 200,000 e-mail accounts of bluechip customers supported by our antispam solutions (ie: Fuji-TV, Fuji Xerox and Fancl) at the end of 3Q

### A Pilot for broadcasting high quality video of NHK and others

- Expand content distribution platform

### Transferred to TSE First Section

- From TSE Mothers on December 14, 2006
- Revised Financial Targets for FY2006
  - Revenues: JPY 56.0 billion to JPY 56.5 billion

- Operating income: JPY 2.4 billion (+63.1% YoY)

- Operating income: JPY 3.2 billion to JPY 3.4 billion
- Net income: JPY 5.0 billion to JPY 5.2 billion

### Introduced Dividend Payment

- Board resolved the plan for annual dividend for FY2006
- JPY 1,500 per share of common stock planned (400 ADRs represent one share)
- IIJ plans to propose the dividend payment at its general shareholders' meeting in June 2007



## **Consolidated Financial Results for 3Q06 (9 Months)**



	1Q06-3Q06 (2006/4-2006/12)		1Q05-3 (2005/4-20	YoY	
	Results	% of Total Revenues	Results	% of Total Revenues	
Total Revenues	40,031	100.0%	33,679	100.0%	+18.9%
Total Costs	32,309	80.7%	27,643	82.1%	+16.9%
Gross Margin	7,722	19.3%	6,036	17.9%	+27.9%
SG&A/R&D	5,366	13.4%	4,591	13.6%	+16.9%
Operating Income	2,356	5.9%	1,445	4.3%	+63.1%
Income before Income Tax Expense (Benefit)	3,748	9.4%	3,111	9.2%	+20.4%
Net Income	4,259	10.6%	2,812	8.3%	+51.4%

## **Consolidated Financial Results for 3Q06 (3 Months)**

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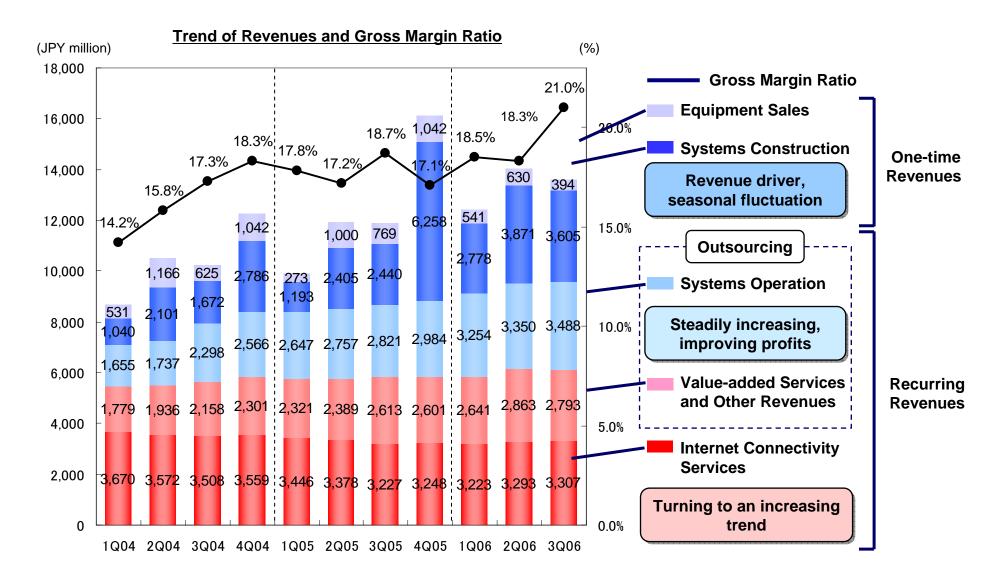
(JPY million)

	3Q06 (2006/10-2006/12) Results % of Total Revenues		3Q05 (2005/10-2005/12) Results % of Total Revenues		YoY
Total Revenues	13,587	100.0%	11,870	100.0%	+14.5%
Total Costs	10,727	78.9%	9,652	81.3%	+11.1%
Gross Margin	2,860	21.0%	2,218	18.7%	+28.9%
SG&A/R&D	1,874	13.8%	1,527	12.9%	+22.7%
Operating Income	986	7.3%	691	5.8%	+42.7%
Income before Income Tax Expense (Benefit)	1,603	11.8%	1,333	11.2%	+20.3%
Net Income	1,405	10.3%	1,189	10.0%	+18.2%

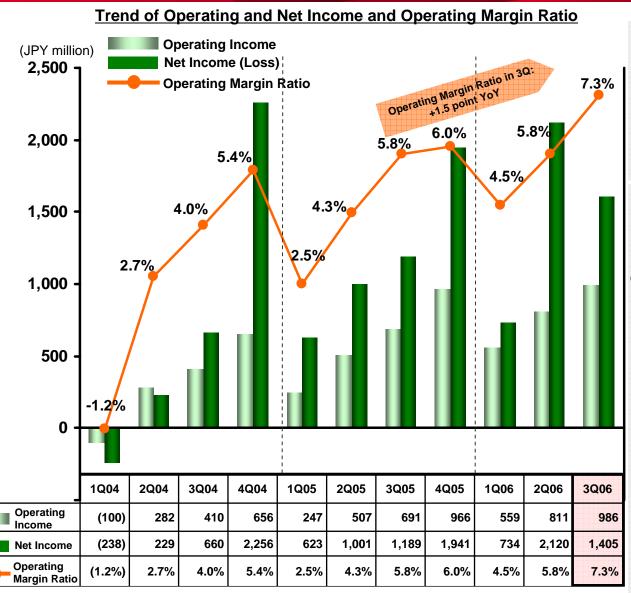
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## **Trend of Quarterly Revenues**





# Trend of Quarterly Operating and Net Income (Loss)



#### <Operating Income (3Q06)>

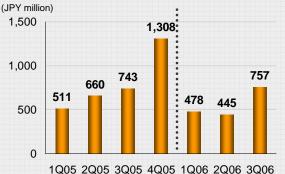
Increased by 42.7% compared to 3Q05 due to an increase in revenues from systems integration and outsourcing.

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Operating margin ratio increased by 1.5 percentage points compared to 3Q05.

#### <Net Income (3Q06)>

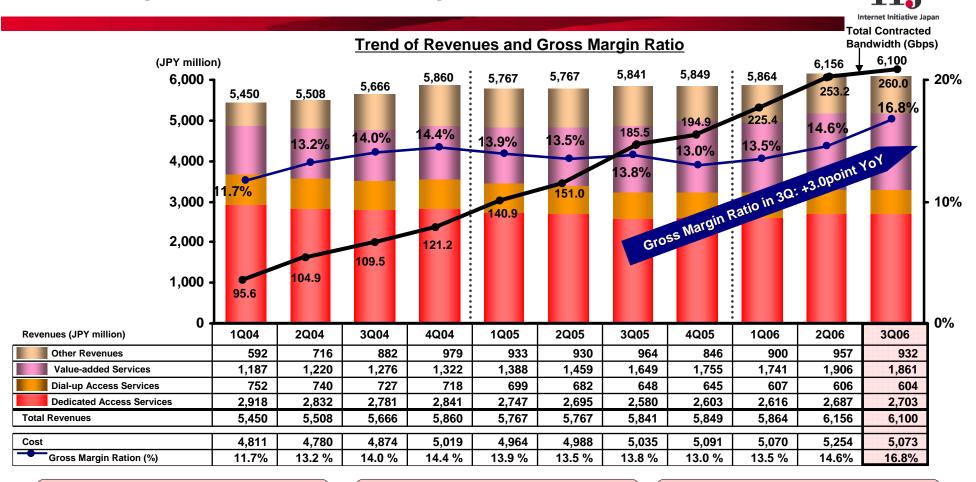
Gain from sale of available-forsale securities was JPY 757 million.



Income tax expense was JPY 93 million, including tax expense by

- our consolidated subsidiaries.
   Minority interests in earnings of subsidiaries was JPY 70 million.
- Equity in net loss of equity method investees was JPY 36 million.

### **Results by Service – Connectivity and Value-added Services**



#### Dedicated Access Service Revenues Turning to Increase

- IP Services shifting to higher bandwidth (ex. 60 contracts for over 1Gbps)
- New broadband service demands to connect branch offices and shops over Internet VPN

#### Value-added Service Revenues Continued to Increase Steadily

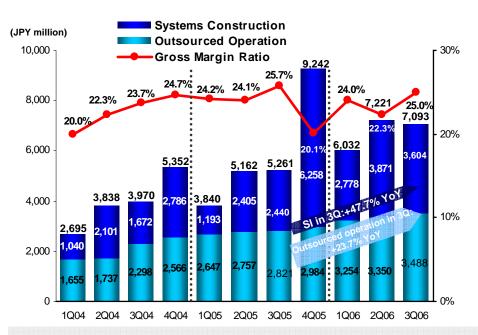
- Growing outsourcing demands
- Especially strong demands for antispam and Internet VPN solutions

#### Revenue Growth Improving Gross Margin Ratio

- No significant cost increase compared to the bandwidth increase
- Customers sharing our facilities to use our outsourcing services

## **Results by Service – Systems Integration**





#### Trend of Revenues and Gross Margin Ratio

Outsourcing revenues - Outsourced operation of systems integration, value-added services and other revenues

#### <u>Revenues: JPY 6,281 million</u> (+1.1% from 2Q06, +15.6% from 3Q05)

- Value-added services and other revenues: JPY 2,793 million (-2.4% from 2Q06, +6.9% from 3Q05)
- Outsourced operation: JPY 3,488 million
- (+4.1% from 2Q06, +23.7% from 3Q05)

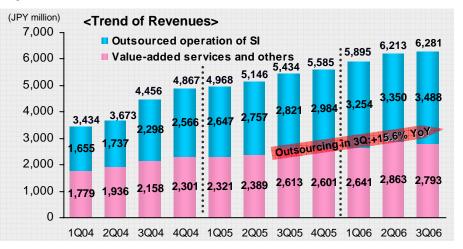
#### Systems Construction Revenues Increased Significantly

- Seasonal fluctuation
- Shorter lead-time with the average of 3 months
- Relatively lower-margin since it needs purchase servers and network equipment
- Significant increase of 47.7% YoY

#### Systems Operation Revenues Continued to Increase Steadily

- Relatively higher-margin
- Most customer renew the contracts
- Steady increase of 23.7% YoY

# The gross margin ratio increased by 2.7 percentage points YoY





			(JPY million)
	December 31, 2006	September 30, 2006	Change
Cash	13,955	12,860	+1,095
Available-for-sale Securities	2,730	3,500	(770)
Long and Short-term Borrowings	6,600	6,810	(210)
Common Stock	16,834	16,834	-
Additional Paid-in Capital	26,599	26,599	-
Accumulated Deficit	(25,422)	(26,827)	+1,405
Accumulated Other Comprehensive Income	2,346	3,286	(940)
Total Shareholders' Equity	20,273	19,808	+465

# **Cash Flows and Other Financial Data in 3Q06**



(JPY million)

						. ,
Cash Flows	FY2006		FY2005		Change	
	<b>3Q</b> (2006/10-12)	<b>1Q-3Q</b> (2006/4-12)	<b>3Q</b> (2005/10-12)	<b>1Q-3Q</b> (2005/4-12)	3Q	1Q-3Q
Net Cash Provided by Operating Activities	2,063	4,576	951	3,948	+1,112	+628
Net Cash Provided by (Used in) Investing Activities	25	(1,097)	125	971	-100	-2,068
Net Cash Used in Financing Activities	(996)	(3,246)	4,882	2,685	-5,878	-5,932
Cash, End of Each Period	13,955	13,955	12,920	12,920	+1,035	+1,035

### • Other Financial Data

(JPY million)

	FY2006		FY2005		Change	
	<b>3Q</b> (2006/10-12)	<b>1Q-3Q</b> (2006/4-12)	<b>3Q</b> (2005/10-12)	<b>1Q-3Q</b> (2005/4-12)	3Q	1Q-3Q
САРЕХ	1,250	2,728	1,697	3,025	-26.3%	-9.8%
Depreciation and Amortization	1,058	3,235	1,060	3,084	-0.1%	+4.9%
Adjusted EBITDA	2,044	5,591	1,751	4,528	+16.8%	+23.5%



(JPY million)

	Actual Results for 9 Months Ended December 31, 2006	Target for FY2006	Actual Results for FY2005	YoY Change %
Total Revenues	40,031	56,500	49,813	+13.4%
Operating Income	2,356	3,400	2,411	+41.0%
Operating Income Ratio	5.9%	6.0%	4.8%	+1.2point
Income before Income Tax Expense (Benefit)	3,748	5,200	5,379	-3.3%
Net Income	4,259	5,200	4,754	+9.4%

# IIJ and PNS Agreed on the Transfer of ISP Operations



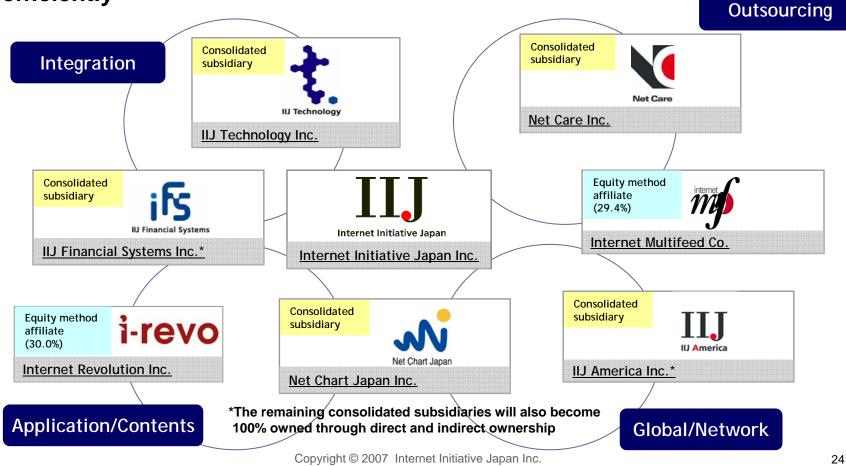
- IIJ and Panasonic Network Services Inc. agreed on the transfer of PNS's ISP operations under "hi-ho" brand and its corporate solutions business
- IIJ will fully acquire hi-ho, Inc., a company newly established by spinning off of the ISP businesses of PNS on June 1, 2007
- hi-ho will become IIJ's 100% owned consolidated subsidiary

Company name	hi-ho, Inc.
Location	Kyobashi MID Bldg., 2-13-10 Kyobashi, Chuo-ku, Tokyo
Chairman	Koichi Suzuki, IIJ President and Representative Director
President	Isao Momota
Capital	JPY 100 million
Major shareholder	Panasonic Network Services Inc. (100%) * All PNS shares will be transferred to IIJ
Employees	46 (estimated as of June 1, 2007)

# **IIJ Makes Two Subsidiaries 100% Owned**



- IIJ makes IIJ Technology Inc. and Net Care, Inc. 100% owned through exchanges of shares
- IIJ will create a foundation for enhancing its future business development, to manage the Group more effectively and allocate group resources more efficiently





# Appendix

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## **Customer Cases**



