Consolidated Financial Results for 3Q FY2017 (9 months ended December 31, 2017)





Internet Initiative Japan Inc. TSE1(3774), NASDAQ(IIJI) February 8, 2018

Agenda

I. Summary of 3Q FY2017 Financial Results

II. Consolidated Financial Results for 3Q FY2017

III. Reference Materials

I. Summary of 3Q FY2017 Financial Results

| | 3Q17(3 months) | YoY | 1Q-3Q17 Results | YoY | FY17 Targets | YoY |
|------------------|----------------|--------|-------------------|--------|--------------|--------|
| Revenue | JPY44.6 bn | +13.0% | JPY127.6 bn | +12.3% | JPY176.0 bn | +11.5% |
| Gross Margin | JPY6.7 bn | +12.5% | JPY19.8 bn | +10.8% | JPY28.2 bn | +11.7% |
| Operating Income | JPY1.5 bn | +20.9% | JPY3.8 bn | +19.7% | JPY6.5 bn | +26.6% |
| Pre-tax income* | JPY1.9 bn | +40.1% | JPY4.3 bn | +26.1% | JPY6.5 bn | +19.8% |
| Net income** | JPY1.2 bn | +49.6% | JPY2.7 bn | +40.7% | JPY4.0 bn | +26.3% |

Enterprise Network Services

◆Internet connectivity revenue grew largely +24.0%YoY with MVNE etc.

- IP revenue also stably increasing, expect stronger growth with CDN etc.
- ◆Security-related revenue grew largely +26.8%YoY
 - Strong demands for DDoS protection, secure Web & Mail services
- ◆ With Omnibus, acquiring demands for WAN and NW replacement
 - WAN revenue +9.2%YoY, Omnibus revenue more than quadrupled YoY Omnibus expanding its service functions (WAN enhancement from 1Q18)
- **♦**Construction of our own data center in Chiba prefecture
 - Expect future operation cost to be approx. 20% lower with better operation productivity by integrated service facility, outside air cooling & AI control

Cloud & SI

- ◆ <u>Differentiating with Private cloud strategy: Revenue +13.7%YoY</u>
 - VMware virtualization PF, Multi-cloud, Unified Operation Management etc.
- ◆ Realizing competitive advantages towards complex projects with Cloud, Security, Network +SI
 - SI construction +4.0%YoY, SI operation & maintenance +7.3%YoY
- ◆ Overseas business developing almost as planned Asian subsidiaries continuously expanding business
 - 1Q-3Q17 revenue JPY4.25 bn, operating deficit JPY0.08 bn Expect FY17 to turn positive
 - Strong interests for GDPR solution, accumulating orders

Mobile & IoT

- ◆ Differentiate from others with enterprise solution & MVNE
 - Total mobile revenue: +34.8%YoY, MVNE revenue: +77.7%YoY
 - MVNE clients as of 3Q17-end: 135 (+7 from 2Q17-end)
- ◆Launching Full MVNO services from Mar. 2018 gradually
 - Private global network, flexible billing control for IoT usage, original overseas roaming, chip SIM etc.
- ◆3Q17-end IoT prospective orders approx. 280: such as NW cameras, factory IoT
 - JV with Chubu Electric Power for connected home IoT business
 - Strong interest to be our partners along with Full MVNO launch

Further Business Developments

- ◆ <u>Cryptocurrency exchange and settlement business with prominent Japanese companies</u>
 - DeCurret Inc. IIJ's equity method investee with 35% ownership
 - Launching services from 2H18
- ◆CDN JV with Japanese major broadcasting companies
 "JOCDN" developing business and accumulating orders
 - To provide CDN service to major contents holder from 1Q18
- ◆ Over 100 prospects "IIJ electronic contact/communication Note service" cloud-based collaboration platform allowing various professional involved in home-based cares to share healthcare information, Enhancing partnership with university professors for new ideas for healthcare

Expanding existing business steadily: recurring revenue grew 14.2%YoY

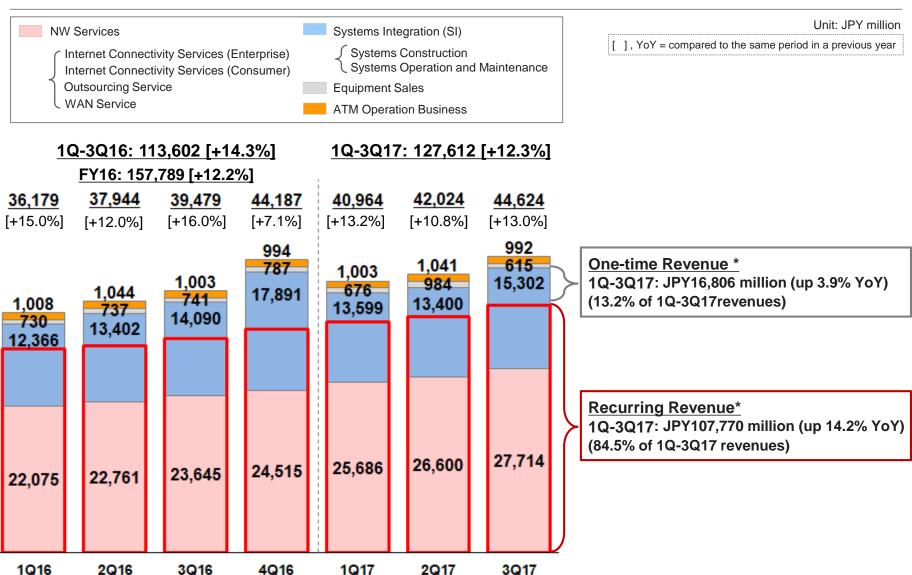
Grasping business opportunity like FinTech with accumulated business assets of technology, system infrastructure, customer base and more

II - 1. Consolidated Financial Results for 3Q FY2017

Unit: JPY billion

| | % of Revenues 1Q-3Q17 Results | % of Revenues 1Q-3Q16 Results | YoY Change | % of Revenues FY17 Targets | YoY Change |
|--|-------------------------------------|-------------------------------------|------------|----------------------------|------------|
| Total Revenues | (Apr. 2017 - Dec. 2017) | (Apr. 2016 - Dec. 2016) | +12.3% | (Apr. 2017 - Mar. 2018) | +11.5% |
| Total Cost of Revenues | 84.5% 107.9 | 84.3% 95.8 | +12.6% | 84.0% 147.8 | +11.5% |
| Gross Margin | 15.5% 19.8 | 15.7% 17.8 | +10.8% | 16.0% 28.2 | +11.7% |
| SG&A/R&D | 12.5% 16.0 | 12.9% 14.7 | +8.9% | 12.3% 21.7 | +7.9% |
| Operating Income | 3.0% 3.8 | 2.8% 3.2 | +19.7% | 3.7% 6.5 | +26.6% |
| Income before Income Tax Expense | 3.4% 4.3 | 3.0% 3.4 | +26.1% | 3.7% 6.5 | +19.8% |
| Net Income* | 2.1% 2.7 | 1.7% 1.9 | +40.7% | 2.3% 4.0 | +26.3% |

II - 2. Revenues



One-time revenues, which are systems construction and equipment sales, are recognized when systems or equipment are delivered and accepted by customers

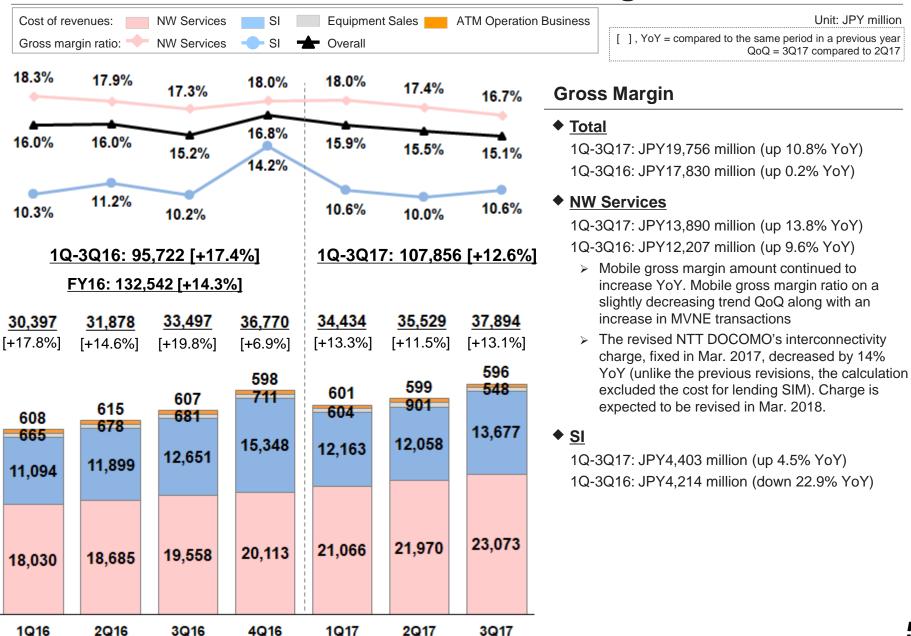
Recurring revenues represent the following monthly recurring revenues: Internet Connectivity Services for Enterprise, Internet Connectivity Services for Consumer, Outsourcing Services, WAN Services, and Systems Operation and Maintenance

II - 3. Cost of Revenues and Gross Margin Ratio

2Q16

3Q16

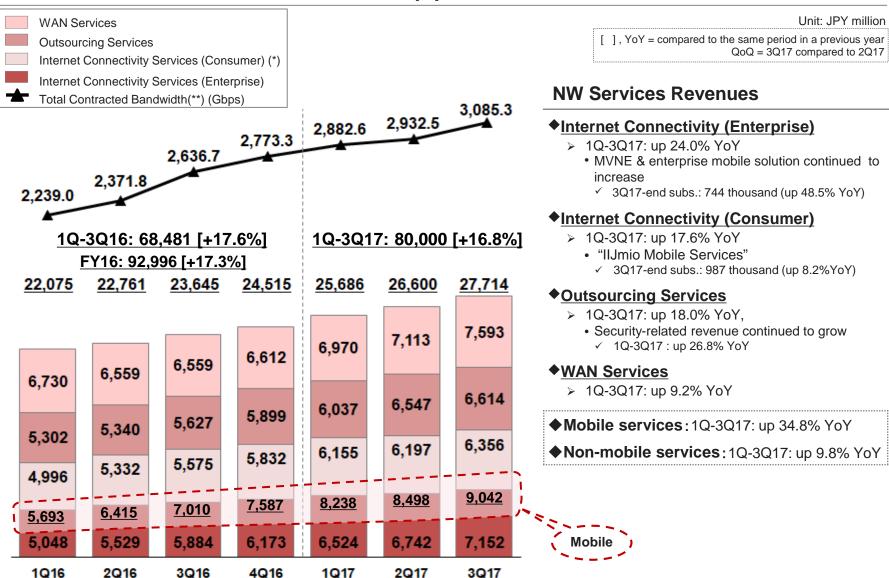
4Q16



2Q17

3Q17

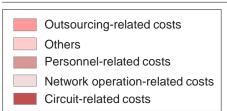
II - 4. Network Services (1) Revenues



^(*) To focus our resources on mobile services, IIJ sold all the shares of common stock of hi-ho, Inc. which was IIJ's wholly owned subsidiary and mainly provides fixed Internet connectivity services for consumer, on Dec. 31, 2017

^(**) Total contracted bandwidth is calculated by multiplying number of contracts by contracted bandwidths respectively for IP service, data center connectivity service and IIJ FiberAccess/F and IIJ DSL/F of Internet connectivity services (Enterprise).

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



1Q16

2Q16

3Q16

1Q-3Q17: 66,109 [+17.5%] 1Q-3Q16: 56,274 [+19.5%] FY16: 76,387 [+18.9%] 18,030 20,113 21,066 18,685 19,558 21,970 23,073 8,575 8.152 7,571 7,085 6.862 6.251 5,962 1,622 1,566 1,495 1,389 1,289 1,461 1,169 1,357 1,091 1,304 1,408 1.438 1,321 1.381 3,185 3,158 3,118 2,961 2,859 2,850 2,734 8,230 7,474 7,656 7.059 7,227 7,297 6,938

4Q16

1Q17

Unit: JPY million

[], YoY = compared to the same period in a previous year

Cost of NW Services

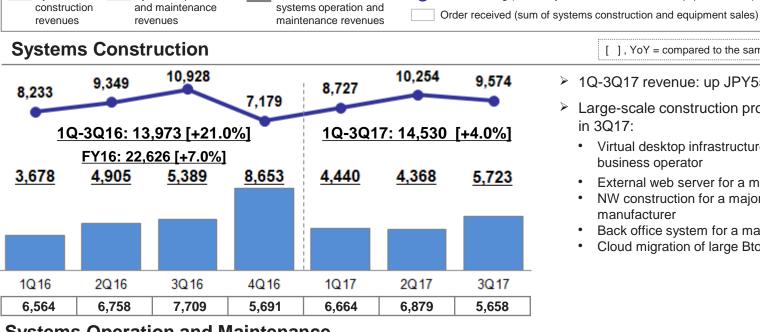
- > 1Q-3Q17: up 17.5% YoY
 - Along with increases in WAN revenues and continuous network expansion, circuitrelated costs increased
 - Along with continuous network equipment installation and service developments, network operation-related costs increased
 - Along with increases in mobile traffic, mobile-related costs (mainly in outsourcingrelated costs) increased
- ◆ Regarding NTT DOCOMO's ("DOCOMO") mobile interconnectivity cost recognition:
 - Regarding our FY16 and FY15 usage charge, DOCOMO's interconnectivity telecommunications service charge was fixed in Mar. 2017 and it decreased by 14% (excluding the cost for lending SIM) YoY.
 - Regarding our FY17 and FY16 usage charge, DOCOMO's interconnectivity telecommunications service charge, which is calculated by DOCOMO's FY16 mobile-related cost, is expected to be fixed in Mar. 2018. DOCOMO's payment arrangement is 15% off temporarily from Apr. 2017 which is same as FY16.

3Q17

2Q17

II - 5. Systems Integration (SI) (1)Revenues

Cloud revenues within



Unit: JPY million

> 1Q-3Q17 revenue: up JPY558 million YoY

Order backlog (sum of systems construction and equipment sales)

- Large-scale construction projects orders received in 3Q17:
 - Virtual desktop infrastructure for a prominent service business operator

[], YoY = compared to the same period in a previous year

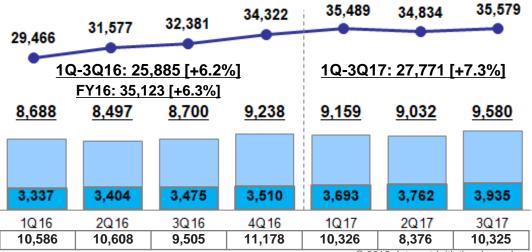
- External web server for a major broadcast station
- NW construction for a major automotive manufacturer
- Back office system for a major travel agency
- Cloud migration of large BtoC site

etc.

Systems Operation and Maintenance

Systems operation

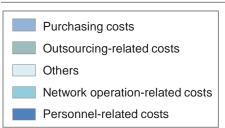
Systems



- > 1Q-3Q17 revenue: up JPY1,885 million YoY
- Continuous revenue growth mainly due to the accumulation of systems construction which migrated to systems operation and maintenance phase as well as continuous increase in private Cloud revenue
 - 1Q-3Q17 revenue from private Cloud: up 11.5% YoY
 - 1Q-3Q17 revenue from SI construction: up 4.5% YoY
- > 86.4% of 3Q17 Cloud-related revenue is recognized in systems operation and maintenance revenues (13.6% in outsourcing)

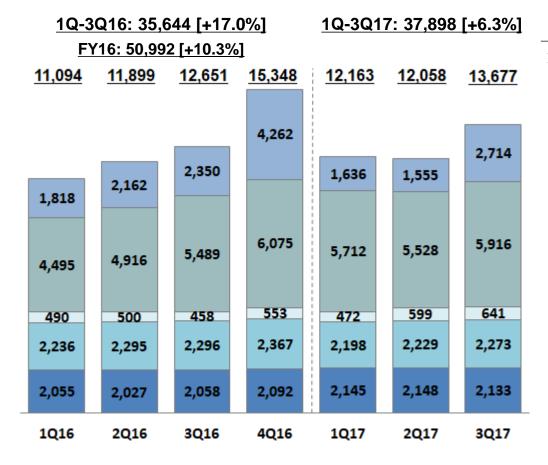
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II - 5. Systems Integration (SI) (2)Cost of Revenues



Unit: JPY million

[], YoY = compared to the same period in a previous year QoQ = 3Q17 compared to 2Q17



Cost of SI

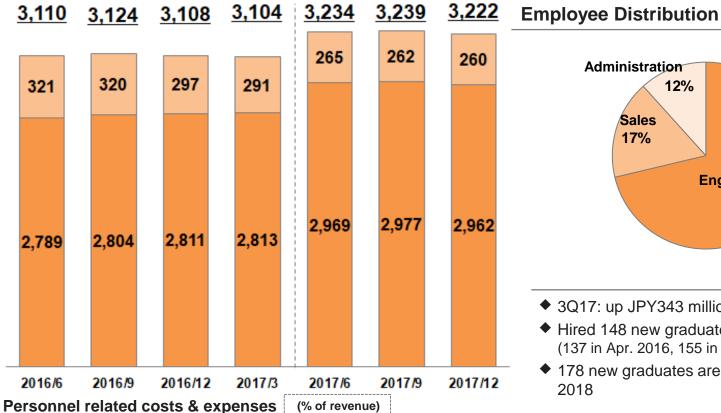
- 1Q-3Q17: up JPY2,254 million YoY
 - 3Q17-end number of outsourcing personnel: 1,655 personnel (up 329 YoY, up 29 QoQ)
 - Within the above 1,655 personnel,
 1,122 personnel were for SI related
 (up 36 YoY, up 43 QoQ)

II - 6. Number of Employees



], YoY = compared to the same period in a previous year





1Q16 2Q16 3Q16 4Q16 1Q17 2Q17 3Q17 5.775 5,464 5,446 5,432 5,635 5,797 5,784

(12.8%)

(14.2%)

1Q-3Q16:16,341 (14.4%) up 3.2% YoY FY16: 21,977 (13.9%), up 3.9% YoY

(13.8%)

(14.4%)

(15.1%)

1Q-3Q17: 17,356 (13.6%) up 6.2% YoY

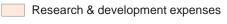
(13.8%)

| Administration 12% | |
|--------------------|------------------|
| Sales | |
| 17% | Inginoors |
| | Engineers 71% |
| | |

- ◆ 3Q17: up JPY343 million, up 6.3% YoY
- ◆ Hired 148 new graduates in Apr. 2017 (137 in Apr. 2016, 155 in Apr. 2015)
- 178 new graduates are planned to join in Apr. 2018

(12.9%)

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



General & administrative expenses

Sales & marketing expenses

() % of total revenues

Unit: JPY million

[], YoY = compared to the same period in a previous year

1Q-3Q16: 14,675 [+7.0%] 1Q-3Q17: 15,980 [+8.9%] FY16: 20,113 (12.7%) 4,946 4,955 4,774 5.438 5,305 5,406 5.270 (13.7%)(13.1%)(12.1%)(12.3%)(13.2%)(12.6%)(11.8%)112 127 124 108 124 121 110 2,286 2,056 1.965 1,908 2,002 1,938 2.130 (5.7%)(4.8%) (5.2%)(5.2%)(5.2%)(4.3%)(4.8%)3,224 2,766 3,178 2,756 3.039 3,149 2.869 (7.0%)(6.9%)(7.7%)(7.2%)(7.6%)(7.6%)(7.6%)1Q16 2Q16 3Q16 4016 1Q17 2Q17 3Q17

Sales & marketing expenses

- > 1Q-3Q17: up 13.8% YoY
 - Advertising expenses, sales commission expenses, and personnel-related expenses increased

General & administrative expenses

- > 1Q-3Q17: up 2.4% YoY
 - · Personnel-related expenses increased

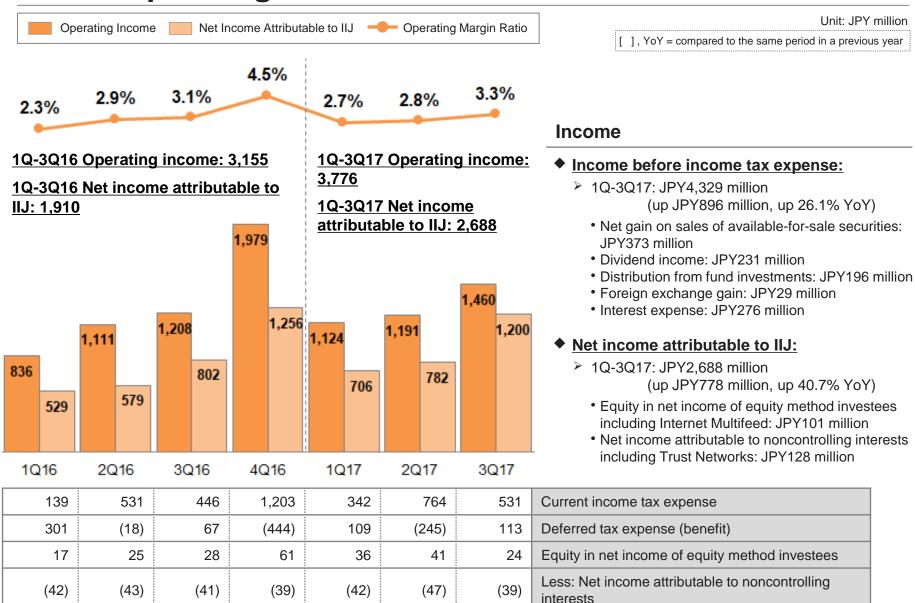
♦SG&A related to ATM operation business

Unit: JPY million

| 1Q16 | 2Q16 | 3Q16 | 4Q16 | 1Q17 | 2Q17 | 3Q17 |
|------|------|------|------|------|------|------|
| 43.5 | 51.1 | 42.9 | 47.0 | 35.5 | 44.8 | 36.4 |

Placed 1,101 ATMs as of December 31, 2017

II - 8. Operating Income and Net Income



II - 9. Consolidated Balance Sheets (Summary)

Unit: JPY million

| | Mar. 31, 2017 | Dec. 31, 2017 | Changes |
|--|----------------|----------------|----------------|
| Cash and Cash Equivalents | 21,959 | 23,044 | +1,086 |
| Accounts Receivable | 27,384 | 27,615 | +231 |
| Inventories | 2,798 | 4,329 | +1,531 |
| Prepaid Expenses (Current and Noncurrent) | 14,218 | 16,296 | +2,078 |
| Investments in Equity Method Investees | 3,150 | 3,383 | +233 |
| Other Investments | 7,925 | 10,933 | +3,008 |
| Property and Equipment | 39,775 | 45,125 | +5,349 |
| Goodwill and Other Intangible Assets | 9,257 | 8,880 | (376) |
| Guarantee Deposits | 3,060 | 3,346 | +286 |
| Total Assets: | <u>137,395</u> | <u>150,273</u> | <u>+12,877</u> |
| Accounts Payable | 16,962 | 17,424 | +462 |
| Income Taxes Payable | 1,076 | 531 | (545) |
| Borrowings (Short-term and Long-term) | 17,750 | 24,900 | +7,150 |
| Capital Lease Obligations (Current and Noncurrent) | 15,203 | 16,586 | +1,382 |
| Total Liabilities: | <u>70,015</u> | <u>79,227</u> | <u>+9,212</u> |
| Common Stock | 25,509 | 25,512 | +2 |
| Additional Paid-in Capital | 36,118 | 36,161 | +44 |
| Retained earnings | 4,512 | 5,983 | +1,471 |
| Accumulated Other Comprehensive Income | 2,500 | 4,621 | +2,121 |
| Treasury stock | (1,897) | (1,897) | - |
| Total IIJ Shareholders' Equity: | <u>66,742</u> | 70,381 | +3,639 |

> Total IIJ Shareholders' Equity to Total Assets: 48.6% as of Mar. 31, 2017, 46.8% as of Dec. 31, 2017

II - 10. Consolidated Cash Flows

Unit: JPY million

+779

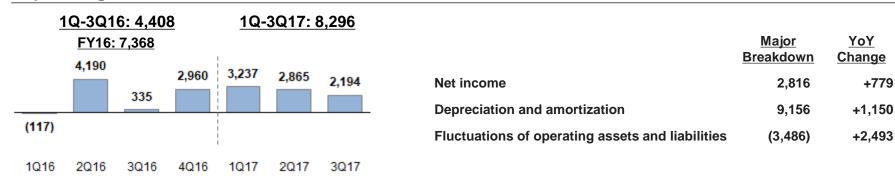
Operating Activities

[], YoY = compared to the same period in a previous year

(4,230)

(1,217)

7,000



Investing Activities

(339)

4Q16

(2,098) (1,575)

1Q17

2Q17

3Q17

1,344

1Q16

(1,189)

2Q16

3Q16

| 1Q-3Q16: (5,389) FY16: (7,376) | <u>Major</u> <u>Breakdown</u> | <u>YoY</u> Change |
|---|--|----------------------|
| | ase of property and equipment (11,785) | (3,845) |
| (2,188) (1,708) (1,492) (1,987) (1,928) | of purchase of land (1,205) | (1,205) |
| (3.773) Procee | eds from sales of property & equipment lease-back transaction) 2,757 | +538 |
| 1Q16 2Q16 3Q16 4Q16 1Q17 2Q17 3Q17 Procee | eds from sale of stock of a subsidiary 726 | +726 |
| Financing Activities (net of ca | ash divested) | |
| <u>1Q-3Q16: 2,831</u> <u>1Q-3Q17: 1,049</u> | Marian | VaV |
| FY16: 2,492 2,676 | <u>Major</u> Breakdown | <u>YoY</u> Change |

Principal payments under capital leases

(695)

(91)

(1,500)

Dividends paid

Long-term bank borrowings

II - 11. Other Financial Data (CAPEX etc.)

1Q16

2Q16

3Q16

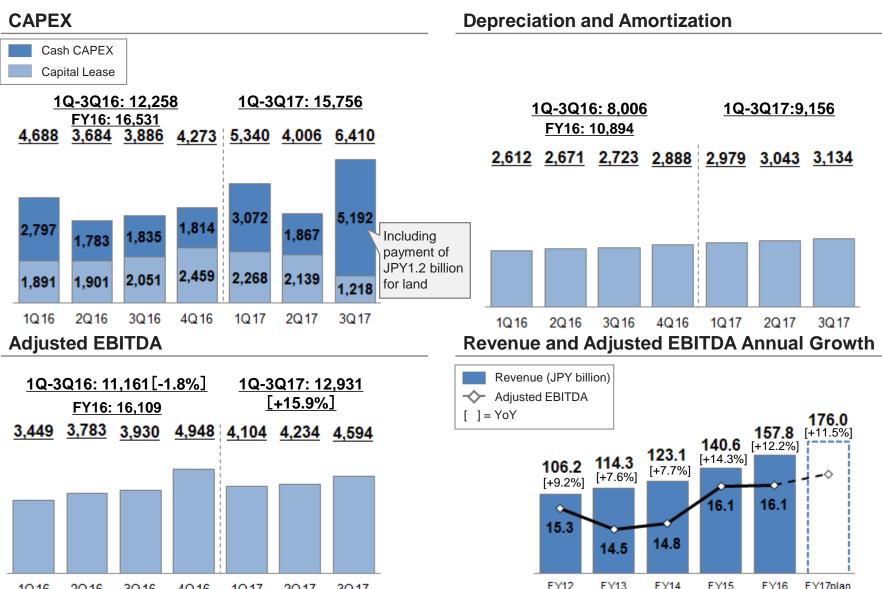
4Q16

1Q17

2Q17

3Q17

Unit: JPY million



FY13

FY14

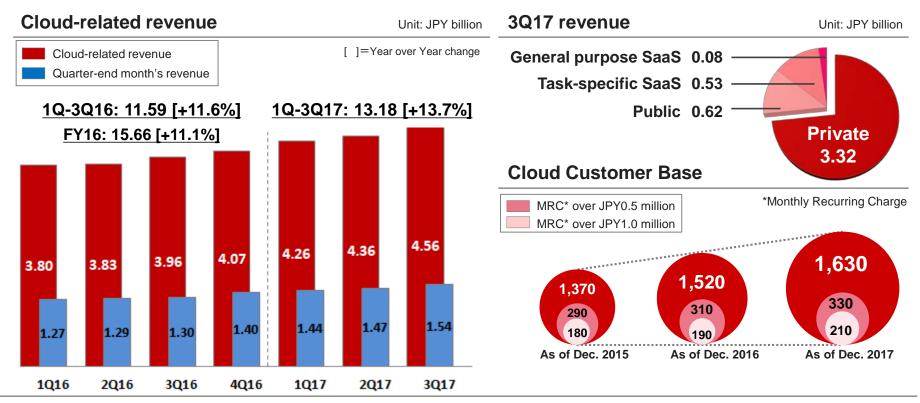
FY15

FY16

FY17plan

Ⅲ - 1. Cloud Business Developments





Differentiating with Private Cloud Strategy

- VMware Virtualization Platform continued to grow
 - Migration from on premise system to cloud are increasing: a prominent travel agency's service platform, group common communication platform etc.
- > Connecting with other systems via multi-cloud
 - Local government's internal business system etc.
- Comprehensively monitoring and operating total systems with "Unified Operation Management Service (UOM)
 - · Providing the service to a major logistics company etc.
- Increasing demands for virtual desktop services along with growing security concerns, several ten thousand accounts for a major financial institution

◆ Competitive advantage of IIJ Raptor

- ASP type high speed foreign exchange system launched in Nov. 2010
- ➤ Top share in the Japanese market for ASP FX system, 13 clients include Nomura securities, Sony Bank, Kabu.com and Hirose Tsusyo
- > Revenue recognized in Task-specific SaaS
- Raptor will be provided to DeCurret as its system platform

◆ 3Q17 Cloud revenue recognition

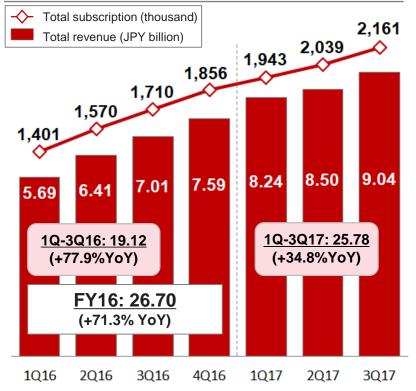
- > 86.4% in systems operation and maintenance
- ➤ 13.6% in outsourcing services

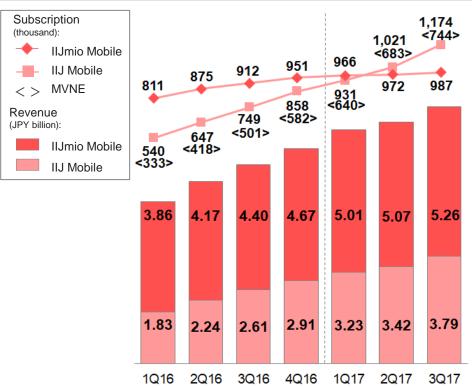
Ⅲ - 2. Mobile and IoT Business Developments

YoY=Year over Year change QoQ = 3Q17 compared to 2Q17

Total subscription & revenue

IlJmio Mobile (consumer) & IlJ Mobile (enterprise) Subscription 2,161





Advancing as a total MVNO towards both consumer and enterprise

- 3Q17-end MVNE clients: 135 (+7 QoQ)
- Continued to be profitable by gathering enterprise and consumer traffic

◆ Enterprise mobile (excluding MVNE) strongly growing

- 3Q17 revenue JPY0.96 billion (+17.2%YoY, +11.7%QoQ)
 - Accumulating solutions such as security cameras, IP transceiver, taxi dispatch system, TV conference system in response to work style reform

♦ Full-MVNO

- Preparation on track for service launch in Mar. 2018
 - Private global network, inventory control with flexible billing management for IoT usage, direct overseas roaming, chip SIM etc.

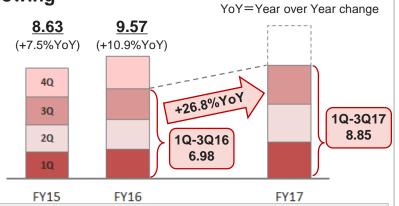
◆ Originating IoT-related business

- ➤ Establish JV with Chubu Electric Power for Connected Homes IoT business (Apr. 2018)
- IoT-related prospective orders & PoC continued increasing
 - SIM card for automobile, security cameras etc.
 - 3Q17-end prospective orders: approx. 280

Ⅲ - 3. Further Expansion of Existing Services

Security-related service strongly growing

Security-related services revenue strongly growing Unit: JPY billion



DDoS protection service strongly growing

Widely used among central government agencies, major financial institutions, Growing penetration toward BtoC service providers

Mail & Web security services expanding

- Providing more than 10 years, Demand continue to increase to prevent information leaks etc. Clients in various industries: managing a corporate group with several hundreds of thousands accounts
- Maintaining competitive advantages by continuously enhancing service lineups
 - Sandbox, in-house developed filter logics etc.

Strengthen total security package with Security **Operation Center services**

- Accumulating large-scale security operation projects including blue-chips and local governments
- Enhanced SOC facility (2H16), hiring security experts continuously etc.

Promoting NW services totality with Omnibus

"One Cloud" Strategy

Network Cloud

(Gradually migrating on Omnibus platform)

- Internet connectivity
- Data center connectivity
- Cloud connectivity
 Remote access
- ID management
 Internet VPN

- LAN
- WAN

etc.



System Cloud ("IIJ GIO")

Security ("wizSafe")

♦ With Omnibus, strengthening competitive advantage toward enterprise NW solution

- Closed connectivity among cloud systems, multiple location WAN, replacing existing WAN etc.
 - NW integration for a major private study lesson school
 - Several hundred location WAN for a major retailer
- With network cloud service line-ups, creating synergy between cloud and security

Continuously service developments and enhancement

- "Omnibus 2.0" WAN connection function to be enhanced from 1Q18
- > IoT services, closed connectivity with mobile etc.

Ⅲ - 4. Further Business Developments (FinTech)

Company Profile

| Name | DeCurret Inc. (IIJ's equity method investee) |
|-------------|---|
| Est. | January 2018 |
| Capital | JPY5.23 billion (as of mid-Feb.) |
| Shareholder | IIJ (ownership 35%), 18 other companies |
| Directors | President: Kazuhiro Tokita (IIJ senior managing executive officer) Part-time directors: IIJ CEO, IIJ COO, IIJ CFO |

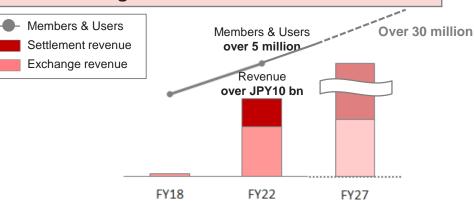
Business

- Providing cryptocurrency exchange and settlement services altogether
- > Exchange service (from 2H18)
 - Providing users to exchange various cryptocurrency real time 24 hours 365 days, mainly for consumers
 - ✓ Basic function of Wallet will be launched
 - ✓ Differentiate with highly reliable system, low bid-ask spread, and security requirement such as AML/KYC*
 - ✓ Bid-ask spread as revenue
- > Settlement service (from FY19)
 - Cryptocurrency settlement at location such as E-commerce, retail shops, BtoBtoC and BtoC business model
 - ✓ Co-working with capital partners
 - ✓ Bid-ask spread and system usage as revenue
- * AML(Anti-Money Laundering). KYC(Know Your Customer) refers to a procedures to verify customer, which is required when opening accounts. In cryptocurrency transaction, KYC is performed through blockchain which reduces the hassle and cost for identity verification.

Competitive Advantages

- > Trading system leveraging the existing IIJ Raptor system
 - Top share ASP FX system in Japan, proving to 13 major Japanese financial institutions
 - ✓ Core-engine, dealing system, connecting multiple fx exchanges, investor service platform, operator management function etc.
 - Able to launch services by expanding IIJ Raptor function
 - ✓ Approx. 70% of DeCurret service system is leveraged from the existing IIJ Raptor system
- Executing business with prominent capital partners
 - · Expect to include electronic money, bank coins and more
 - ✓ Aim to be a common platform for partners' cryptocurrency distribution
 - Future potential: connecting payment data and accounting, smart contract, BtoB settlement and more by leveraging blockchain technology

Business Target



Impact on IIJ's consolidated financial results etc.

<PL> Impacted by equity in net income/loss of equity method investees

FY18: Assume approx. JPY0.6 bn equity in net loss

FY19: Equity in net loss to become smaller

Raptor & cloud to grow

IIJ owns 35% of DeCurret's value

FY20: Turn positive, equity in net income to expand thereafter

<Business>

Ⅲ - 4. Further Business Developments (FinTech)

Shareholders of DeCurret

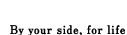


















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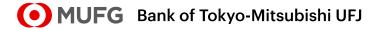




MS&AD Mitsui Sumitomo Insurance













Ⅲ - 4. Further Business Developments (New Data Center Construction)

IIJ Data Centers

- Operating 21 data centers in Japan (as of Dec. 2017)
 - 20 data centers are leased from data center owners per space
 - ✓ Continuously expanding the facility to meet demands
 - Own 1 data center: Matsue Data Center Park (Shimane prefecture)
 - √ Japan's first container-type data center using outside-air cooling system
 - ✓ Opened in Apr. 2011, accommodate approx. 500 racks

New Data Center Profile

| Name | Shiroi Data Center Campus | |
|-----------------|--|--|
| Address | Shiroi city, Chiba prefecture | |
| Land | Approx. 40,000m ² (already acquired) | |
| Racks | Can accommodate up to 6,000 racks • Phase 1: approx. 1,000 racks with approx. JPY8.0 bn CAPEX | |
| Accommodation | Service facility, data center housing services etc. • Mainly to meet the middle-to-long term eastern Japan data center demand | |
| Investment | FY18 approx. JPY3.0 bn (power receiving facility, common facility racks etc.) | |
| Plan | Gradually place system module-based*1 facility accordingly with demand | |
| Schedule | Begin operations in Spring 2019 | |
| Estimated PUE*2 | Less than Matsue DCP's 1.2 | |

- *1 Construction method systematizing the overall building production by standardizing the components used in the buildings' construction. This allows shorter construction times, cost saving, and flexible scalability while maintaining quality
- *2 Power Usage Effectiveness is a metric, calculated by dividing overall data center power consumption by IT equipment power consumption, indicates the efficiency of power use at data centers. The smaller the figure, the lower the percentage of power consumed by equipment other than IT devices.

Purposes

- Integrate racks, currently spread out in the eastern Japan area's data centers
 - Future cost should be approx. 20% lower than continuously expanding leasing space and with improved operation productivity
- Absorb increasing rack demand along with further penetration of cloud & IoT
- > Competitive advantages with latest technologies
 - Improved facility with outside-air cooling technology & Al for cooling & energy control, and automated operations with robotics technology etc.

New Data Center Image



Impact on IIJ's consolidated financial results

- While CAPEX and cash flow will be impacted, this is without new investment return risk because it's an integration of our current service facilities
- Suppress incremental cost and ensure business expansion scalability for the future

※ Forward-looking statements

Statements made in this presentation regarding IIJ's or managements' 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, 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 but not limited to:

- a decrease of corporate spending or capital expenditure due to depression in the Japanese economy and/or corporate earnings decreased,
- an inability to achieve anticipated results and cause negative impact on profitability,
- a possibility that less of reliability for our services and loss of business chances due to interruption or suspension of our services,
- an excess increase and fluctuation in network-rerated cost, mobile-related cost, outsourcing cost, personnel cost etc,
- a possibility to lose business opportunity due to our inadequate resources in personnel and others,
- an increase in competition and strong pricing pressure,
- the recording of an impairment loss as a result of an impairment test on the non-amortized intangible assets such as goodwill,
- a decline in value and trading value of our holding securities.

Please refer to IIJ's filings on Form 20-F of its annual report and other filings with the United States Securities and Exchange Commission ("SEC") for other risks.

Contact Information IIJ Investor Relations

lidabashi Grand Bloom, 2-10-2 Fujimi, Chiyoda-ku, Tokyo, Japan 102-0071

TEL: 81-3-5205-6500 URL: https://www.iij.ad.jp/en/ir/ E-Mail: ir@iij.ad.jp

