

# **JTOWER**

# Financial Results for the 2<sup>nd</sup> Quarter of FY2021 ended September 30, 2021

November 10, 2021

JTOWER Inc.

#### **JTOWER's Vision**

#### Infra-Sharing Services from Japan Lead the World

Japan is behind in the field of global telecommunications infrastructure sharing.

In 2012, when the term "Infra-Sharing" was not common in Japan, we launched our first business.

Our goal is not the same as other global tower companies; our goal is what they have never done.

Meeting the world's highest standard for network quality as required in the Japanese telecommunications industry, we will overcome challenges and improve services.

We will treat all stakeholders with respect and honesty, including mobile network operators, real-estate developers, and partner companies,

We will continue to innovate and challenge new ideas to expand business globally.

We will pursue the world's state-of-the-art technologies, services, and business models.

As a result of these efforts, we will make the Infra-Sharing services that we provide global standards and create our future through businesses expansion.

This is the vision of our company.

Outline

1	FY2021 H1 Financial Results
2	FY2021 Full Year Forecasts
3	Initiatives for Future Growth
4	ESG Initiatives
5	FAQ
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## **1 FY2021 H1 Financial Results Highlights**

#### **Consolidated revenue increased by 10% YoY to JPY1,899 million**

- Excluding Nabiq, consolidated revenue grew by 16% YoY.
- The revenue for the Domestic IBS business increased by 21% YoY to JPY1,611 million, driving overall revenue growth.
- Infra-Sharing revenue\*<sup>1</sup> accounted for 93% of the total revenue, establishing a stable revenue base.

#### Maintain high profitability with steady growing Infra-Sharing revenue

- GPM improved thanks to steady growth in Infra-Sharing revenue. Maintain high profitability with OP margin of 12% and EBITDA margin of 40%.
- R&D costs (5G mmWave shared RU and Local 5G) which are expected to be recorded as upfront investment expenses, are expected to be incurred from Q3 onward.
- Net income decreased due to a reaction to the recording of a gain on change in equity (JPY99 million) in Q2 of the previous fiscal year.

#### **Full-year forecast remains unchanged**

- Compared to the full-year forecast, 6 months revenue generally progressed as planned and profits trended upward mainly due to the timing of recording R&D costs being delayed.
- Full-year forecasts remains unchanged, reflecting the contribution of new businesses to revenue and the incurrence of upfront investment expenses from Q3 onward.

<sup>\*1:</sup> Revenue from Infra-Sharing service based on long-term contracts. For details, please refer to "Breakdown of Infra-Sharing and Other Revenues by Business" in Appendix.

### **1** FY2021 H1 Consolidated Results – P&L

- Revenue increased to JPY1,899 million (+10% YoY), excluding the impact of deconsolidation of Nabiq, grew by 16% YoY.
- High profitability was maintained and achieved 12% OP margin and 40% EBITDA margin.
- Net income decreased due to a reaction to the recording of a gain on change in equity (JPY99 million) in Q2 of the previous fiscal year.

	FY2020		FY2021	
(JPY mn)	6 Months	6 Months	Char	ige
	Results	Results	Amount	%
Revenue	1,728	1,899	+170	+9.9%
EBITDA *1	630	757	+127	+20.2%
EBITDA Margin	36.5%	(39.9%)	+3.4pt	_
Operating Profit	187	231	+43	+23.3%
Operating Profit Margin	10.8%	(12.2%)	+1.3pt	_
Ordinary Profit	175	197	+21	+12.5%
Net Income	200	128	- 71	-36.0%

\*1: EBITDA=Operating profit + depreciation + goodwill amortization + amortization of long-term prepaid expenses

## 1 FY2021 H1 Consolidated Results – BS (1/2) JTOWER

• Building a solid financial base with cash and cash equivalents increased by JPY7.4 billion from the end of FY2020 to JPY15.8 billion due to an increase in Infra-Sharing revenues which exceeded capital investments and the implementation of the third-party allotment.

	FY2020	FY2	021
(JPY mn)	March 31, 2021	September 30, 2021	Change
Current Assets	8,955	16,397	+7,441
Cash and Cash Equivalents	8,398	15,864	+7,466
Accounts Receivable	397	391	- 6
Non-current Assets	7,790	8,113	+323
Tangible Fixed Assets	6,968	7,276	+307
Goodwill	329	339	+10
Total Assets	16,745	24,510	+7,765
Financial Indicators			
Debt	1,195	1,045	- 149
Net Debt	-7,202	-14,819	- 7,616
Equity Ratio	42.6%	59.7%	+17.1pt

## **1** FY2021 H1 Consolidated Results – BS (2/2)

 Increased number of IBS installations has been reflected in increased contract liability\*<sup>2</sup> (to be reported as revenue in the future).

	FY2020	FY2	021
(JPY mn)	March 31, 2021	September 30, 2021	Change
Current Liabilities	8,742	9,155	+412
Accounts payable - trade	129	148	+19
Short-term borrowings*1	210	210	-
Accounts payable - other	851	721	- 130
Contract liability*2	7,156	7,633	+477
Non-current Liabilities	865	721	- 143
Long-term borrowings	210	180	- 30
Total Liabilities	9,608	9,877	+269
Net Assets	7,137	14,633	+7,496
Share capital	4,300	7,984	+3,684
Capital surplus	2,462	6,146	+3,684
Total Liabilities and Net Assets	16,745	24,510	+7,765

\*1: Including long term borrowings due within one year.

\*2: Under the revenue recognition standard, which was adopted in April 2021, the balances of Unearned Revenue (presented in Current Liabilities until FY2020) and Long-Term Unearned Revenue (presented in Non-Current Liabilities until FY2020) arising from contracts with customers are included in contract liability. (FY2020 results are also changed)

### **1** FY2021 H1 Consolidated Results – CF

- Cash and cash equivalents increased by JPY7.4 billion at the end of the period due to the implementation of the third-party allotment.
- Changes in contract liabilities are mainly due to the timing of payments and installations.

	FY2020	FY2	021
(JPY mn)	6 Months Ended September 30, 2020	6 Months Ended September 30, 2021	Change
Cash Flows from Operating Activities	2,453	1,328	- 1,125
Change in Contract liability*1 (Decrease "-")	1,706	476	- 1,229
Depreciation	415	510	+95
Amortization of Goodwill	26	15	- 11
Cash Flows from Investing Activities	-1,342	-1,051	+291
Purchase of property, plant and equipment	-1,282	-983	+298
Free Cash Flow	1,111	276	- 834
Cash Flows from Financing Activities	501	7,086	+6,584
Net Increase (Decrease "-") in Short-term Borrowings	-45	-	+45
Proceeds from issuance of shares	19	7,335	+7,316
Proceeds from sale and leaseback transactions	258	16	- 241
Effect of exchange rate change on cash and cash equivalents	-0	2	2
Net Increase (Decrease "-") in Cash and Cash Equivalents	1,612	7,365	+5,753
Net Increase (Decrease) in Cash and Cash Equivalents Due to Changes in Scope of Consolidation	- 117	-	+117
Cash and Cash Equivalents at Beginning of Period	6,851	7,990	+1,138
Cash and Cash Equivalents at End of Period (Q2)	8,345	15,355	+7,009

\*1: Under the revenue recognition standard, which was adopted in April 2021, the balances of Unearned Revenue (presented in Current Liabilities until FY2020) and

Long-Term Unearned Revenue (presented in Non-Current Liabilities until FY2020) arising from contracts with customers are included in contract liability. (FY2020 results are also changed)

## **1** Historical Consolidated Revenue

Infra-Sharing revenue\*<sup>1</sup> has grown 20% YoY and is serving as a steady revenue base, accounting for 93% of the total consolidated revenue.

**JTOWER** 

• Other revenue decreased due to a reaction to the temporary revenue from consigned constructions in the previous H1.



\*1: Revenue from Infra-Sharing service based on long-term contracts. For details, please refer to "Breakdown of Infra-Sharing and Other Revenues by Business" in Appendix.



Note: Breakdown of quarterly revenue by business is unaudited.

## Historical Number of Installations (Domestic IBS-4G·5G) JTOWER

- Total number of completed IBS installations increased by 28 in H1.
- Total number of 4G IBS installations has increased to 356 (installation completed: 255, to be installed: 101).
- Started disclosing 5G IBS progress from September 2021. Total number of installations of 5G IBS became 33 including pipelines.



\*1: Projects where radio waves have been emitted and revenues are recognized

Projects where we have reached an agreement with the property owner and mobile carriers, and radio waves emission and revenue recognition are expected \*2: in the next few years.

#### **1** Historical Tenancy Ratio<sup>\*1</sup> (Domestic IBS-4G)

• Tenancy Ratio (average number of participating mobile network operators per property) has been steady in the higher 2 point range.



\*1: Average number of participating mobile carriers per property (at properties where IBS has been installed to date).

## **1** Historical Consolidated EBITDA\*<sup>1</sup>

• Consolidated EBITDA improved by 20% YoY due to the improvement in GPM, reflecting steady growth in the number of installations in Domestic IBS.

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• Slight decrease from the previous quarter in Q2 due to the incurrence of tower-related expenses.



\*1: EBITDA=Operating profit + depreciation + goodwill amortization + amortization of long-term prepaid expenses

## 1 Historical Consolidated Operating Profit

- Consolidated operating profit improved by 23% YoY due to the improvement in GPM, reflecting steady growth in the number of installations in Domestic IBS.
- Decrease from the previous quarter in Q2 due to the incurrence of tower-related expenses.



## 1 Historical Consolidated SG&A Expenses

- R&D costs (5G mmWave shared RU and Local 5G) are expected to be incurred from Q3 onward.
- Incurred temporary expenses such as one-time expenses related the third-party allotment and the introduction of J-ESOP (Other: JPY36 million) in Q1, and expenses related to Tower business (Outsourcing) in Q2.



\*1: The number of employees on a consolidated basis decreased due to the deconsolidation of Nabiq from Q3 FY2020.

#### Outline





4	ESG	Initiatives
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#### 2 FY2021 Full Year Forecasts No Change

- 6 months revenue generally progressed as planned and profits trended upward mainly due to the timing of recording R&D costs being delayed.
- Full-year forecasts remained unchanged, reflecting the contribution of new businesses to revenue and the incurrence of upfront investment expenses from Q3.

	FY2020	FY2021		
(JPY mn)	12 months results	12 months forecasts	Amount	%
Revenue	3,501	4,600	+1,098	+31.4%
EBITDA <sup>*1</sup>	1,349	1,590	+240	+17.8%
EBITDA Margin	38.5%	34.6%	-3.9pt	_
Operating Profit	418	260	-158	-37.9%
OP Margin	12.0%	5.7%	-6.3pt	_
Ordinary Profit	178	180	+2	+0.6%
Net Income	506	100	-406	-80.3%
Capital Expenditure (Investment Cash Flow)	-2,401	-3,770	-1,369	+57.0%

H1 (6 months) Results	Progress
1,899	41%
757	47%
39.9%	-
231	89%
12.2%	-
197	109%
128	128%
-984	<b>26%</b>

FY2021

\*1: EBITDA=Operating profit + depreciation + goodwill amortization + amortization of long-term prepaid expenses

#### Outline



#### **3** Initiatives for Future Growth

## **JTOWER**



#### The replacements of existing 4G networks **Domestic IBS** – to 4G IBS has been decided

• A new initiative, the replacement of existing 4G networks to 4G IBS has been decided in some buildings. Strengthen the operating structure in anticipation of the expansion of this scheme in the future.

**JTOWER** 



Strengthen the operating structure in anticipation of the expansion of this scheme in the future

### **3** Domestic IBS — Expansion of 5G IBS

• The installation of 5G IBS to more than 30 buildings (total of new and existing buildings) has been decided. In addition, we have been selected as a cooperating company for the deployment and verification of 5G on Toei Transportation Oedo Line and concluded an agreement. Strengthen sales activities to expand future installation of 5G IBS.

#### The installation to more than 30 new and existing buildings has been decided



#### **Received additional responses for the participation**

**3 Tower** – in rural tower

 In addition to more than 60 tower that have already begun preparations for construction, we have received additional responses from certain MNO to participate in rural tower. Construction will start from the next fiscal year onward.



#### The installation of 20 new smart poles in **Tower** – Nishi-Shinjuku area has been decided



- JTOWER, TEPCO Power Grid, and NTT EAST agreed with the Tokyo Metropolitan Government to install 20 smart poles in Nishi-Shinjuku area.
- The project aims to improve the 5G coverage in Nishi-Shinjuku area and realize Smart Tokyo by building 20 new smart poles to verify related services and the business model with a view to expand smart poles in other regions.





Pole-type

Signage-type

#### **3 Tower – Progress of tower carve-outs with NTT West JTOWER**

## Progress of transaction

- Began discussions with NTT West and existing tenants for the transfer. The contract transfer is expected to be implemented gradually, but the transfer is expected to begin from January 2022.
- After the contract transfer is completed, we plan to work to attract new tenants (telecommunication companies and others) for sharing.

#### Image of telecommunications tower



#### NTT WEST **JTOWER** Lease Agreement Succession Sales of Existing Tower Assets Tenants Attraction Telecommunication NTT West Building NTT West Building Companies (MNO/LPWA Provider) **Purchase Price (Total):** Number of Towers: 71 Approx. 700 million yen **Revenue contribution: Transfer of ownerships:** Approx. 200 million yen **Start gradually from January 2022** \* If this transaction contributes for the full fiscal year \*The contracts of the existing tenants of each tower will be successively transferred

#### Image of tower carve-outs transaction

#### Participates in study and research of 5G networks

**3 Tower** – development utilizing traffic signals

## **JTOWER**

- We will participate in "Study and Research for the Development of 5G Network Utilizing Traffic Signals in FY2021" project promoted by MIC as one of the consortium members.
- As one of the consortium members, we are responsible for "The verification of the installation of 5G base stations including shared use among several mobile network operators" and "The verification of the functions and roles of the third-party organization through demonstration tests" in Tokyo and Akita areas.



The image of functions and roles of the third-party organization taking a part in the installation of base stations onto traffic signals



Source: Based on The National Police Agency's "Summary of Results of the 2019 National Police Agency Review Board"

- Install 5G Infra-Sharing equipment and antennas at intersection points to develop 5G networks.
- Aim to contribute to reduce MNO's investment costs, while realizing the simplification and lighter weight of equipment.

- Coordinate installation works with a wide range of related parties, such as mobile network operators, prefectural police, and road managers, and **unify the** contact points for various projects.
- Verify the efficiency of operations in the installation of base stations.

## Strengthen collaboration by promoting the utilization of Infra-Sharing





Acquired a portion of our shares from Atsushi Tanaka, Representative Director of JTOWER

## Work to build a more comfortable communication environment at an early stage

Indoor	Out door	
4G/5G IBS	Tower Sharing Smart Pole	

#### <sup>3</sup> Strengthen Related Businesses (International IBS/ Local 5G) JTOWER

#### **International IBS**

- Contribution from IBS asset purchase (in November 2020, 63 properties) increased due to the progress of the transfer of contracts.
   (11 projects started to contribute from Q2)
- In October 2021, all shares of GNI Myanmar, an equitymethod affiliate in Myanmar, were transferred to withdraw from the Myanmar business.
- Going forward, in addition to expanding business in Vietnam, we aim to expand our overseas business through new M&A.



#### Local 5G

- Participated as one of the member companies of the consortium in Demonstration for Realizing Local 5G for Resolving Issues in FY2021 organized by MIC. (Announced in October 2021)
- The demonstration was conducted in PACIFICO Yokohama. We are in charge of the development of the underlying local 5G and the technical demonstration to promote the smooth introduction of the local 5G network.

#### Remote robot monitoring system



#### **Congestion detection system**



#### Remote synchronous performance system



The example of a demonstration in which we participate, "Holding of safe and secure events through remote monitoring and others, in anticipation of after-corona at large-scale international conference complexes".

#### Outline



 Promote stronger disclosure of ESG initiatives that we are already implementing. As the first step, Governance Section was added to the corporate website. We will continue enhancing disclosures.



Add Governance Section, including Corporate Governance, Compliance (new disclosure), and Disclosure Policy.

<URL> https://en.jtower.co.jp/governance ESG initiatives (already implemented)



Future Expansion of Disclosures

#### **4** Toward Sustainable Society

• Infra-Sharing in itself leads to the realization of Sustainable Society



## JTOWER



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Infra-Sharing
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- Manpower-saving and reduce accident risks by reducing redundant constructions
- Reducing the environmental impact of manufacturing, transportation, and disposal by reducing the use of equipment and materials
- Minimizing the impact on the natural environment and landscape by Tower Sharing



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With our employees Together with our customers and business partners

# Realization of Connected Society

**JTOWER** 



- The Improvement of the usability of mobile phones by improving the indoor and outdoor communication environment
- Promotion of Smart City
- Regional revitalization Elimination of the digital divide

#### Outline



5 FAQ

## **JTOWER**

Category	Q	Α
Domestic IBS	Is the number of installations in H1 in line with the plan? What is the progress against the full-year forecast?	Despite some increase and decrease between in Q1 and Q2, H1 results were in line with forecasts and steady progress against full-year forecasts. There are no changes to the full-year plan, but the number of installations in Q3 and Q4 is expected to be roughly the same.
Domestic IBS	When will the more than 30 buildings decided to be installed 5G IBS contribute to the revenue?	The installation is planned to start gradually from Q4, and it is expected that the revenue contribution will be within the scope of the initial forecast.
International IBS	What is the impact of lockdown in Vietnam?	Due to the impact of lockdown, construction stopped during Q2-3. However, economic activity has been resumed recently, and revenue is expected to recover by Q4, including the contributions from the IBS asset purchase.
Tower	What is the schedule for 20 smart poles in the Nishi-Shinjuku area? When will these smart poles contribute to revenue?	Construction is expected to be completed and generate revenue from Q4, but the impact on FY2021 will be limited.
Tower	What is the status of the development of 5G mmWave shared radio units?	Currently, most of the acceptance inspections are expected in Q4, but some may be delayed until next fiscal year.
Alliance	What is the specific effect of the capital alliance with Rakuten Mobile?	We aim to strengthen collaboration in indoor and outdoor Infra-Sharing and contribute to the business performance over the medium to long term.

Outline



6 Appendix

<Reference > FY2021 Forecast:
Factors Behind Changes in Consolidated Revenue

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#### <Reference> FY2021 Forecast:

#### <sup>6</sup> Factors Behind Changes in Consolidated Operating Profit JTOWER

 Focus on upfront investments for future growth and expansion, including the structural enhancement centered on Domestic IBS and Tower, R&D expenses including the development of 5G mmWave shared radio units, and demonstration and R&D related expenses for local 5G.



#### Tower - Urban areas

• As a 5G Smart Poles provider of TMG, we built two smart poles in the Nishi-Shinjuku area. From FY2021 onwards, we aim to expand the coverage in the areas with smart solution demands.

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Tower sharing in urban areas

Roadmap for tower sharing in urban areas



Street light 5G Sub-6 shared antenna 5G 28GHz antenna Wi-Fi6 **Digital Signage** 

Charger (plug in)

Selected as the 5G Smart Poles provider of the Tokyo Metropolitan Government (April 3, 2020) July 2020 Construction of smart poles completed in Nishi-Shinjuku area, and The four MNOs all decided to use these smart poles. Install **5G base stations** including 5G infra-sharing equipment and began to share telecommunications Onwards Octob facilities. 2020 5G services by four MNOs gradually started from October 2020. Concluded an agreement with the Tokyo Metropolitan Government on the expansion of installation of ptem nwards smart poles in Nishi-Shinjuku area.

3 companies (JTOWER, TEPCO Power Grid, NTT EAST) will collaborate to build 20 new types of smart poles.

Promote acquisition of new orders, such as collaboration with local governments with smart poll demand aiming for expansion
#### <sup>6</sup> Future Business Strategies(2) – Tower (5G mmWave shared RU) JTOWER

 In 5G mmWave spectrum, we have begun developing shared radio units (base stations), aiming for sharing in the high layer compare to previous sharing. Development is scheduled to be completed in FY2021 and plan to start commercial services in spring 2022.



- allocated to 4 MNOs.
- Complying with **O-RAN** and **compact and lightweight**.

Anticipate installation in a wide range location both indoor and outdoor, including concrete poles, electric poles, signals, smart poles and inside of buildings

#### Future Business Strategies(2) – Tower (Carve-out)

• As a new initiative, we consider the carve-out of existing towers owned by telecommunication company (contracts for purchase and use).

**JTOWER** 

• Aiming to realize part of this initiative from FY2021.



#### <Reference>

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# Major transactions of tower carve-outs from telecom companies in the global tower market



Date	Telecom companies (Seller)	Tower companies (Buyer)	# of sites	Deal value (\$ billion)
2012/9	T-Mobile (US)	Crown Castle (US)	7,200	2.4
2012/11	KPN (NL)	American Tower (US)	2,000	0.5
2013/10	AT&T (US)	Crown Castle (US)	9,700	4.9
2015/2	Verizon (US)	American Tower (US)	11,324	5.1
2017/2	Bouygues Telecom (FR)	Cellnex (ES)	2,300	0.7
2018/6	Vodafone India Idea Cellular (IN)	American Tower (US)	20,000	1.4
2019/7	Arqiva Group (GB)	Cellnex (ES)	7,400	2.5
2020/11	CK Hutchison (6 European countries)	Cellnex (ES)	24,600	8.5
2021/1	Telefonica (ES、DE、Latin America)	American Tower (US)	30,722	9.4
2021/2	Altice (FR)	Cellnex (ES)	10,500	6.3

Source: TowerXchange, press search

#### Positioning of alliances with mobile network operators

Our capital structure



Significance for us

**JTOWER** 

- Strengthening our position as a leading company of Infra-Sharing
  - In Tower Business, where the relationship with mobile carriers is important, we aim to expand the business based on the strengthening of the relationship under this alliance.
- Going forward, we will continue to consider alliances that contribute to enhancing corporate value as an important measure.

Aiming to expand the Domestic IBS business and the Tower business supported by the increasing 5G demands for the efficient capital investments in telecom infrastructure area



#### **JTOWER** 6 for Infra- Sharing in Japan In Japan, JTOWER has been leading Infra-Sharing market as a pioneer. On the other hand, when compared to the global market, Japanese Infra-Sharing market seems to be a market with considerable room for future expansion Investment in telecommunications Infra-Sharing Penetration infrastructure in Japan 70%\*2 Capital Expenditures by Japanese MNO Approx. **1.4 trillion yen**/year<sup>\*1</sup> **Base station related** CAPFX Since FY2014 Since a few % FY2021 Indoor: IBS Outdoor: Tower Overseas Infra-Sharing related CAPEX Japan (Outdoor Tower) by JTOWER

#### Source:

\*1: Based on Current Status and Future Forecast of the Mobile Phone Base Station Market and Peripheral Materials Market (2020 Version) by MCA

Market development and room for expansion

\*2: Based on TowerXchange

#### **6** Our strengths in Infra-Sharing market

• As a leading company of Infra-Sharing, JTOWER has established a solid position in the market with a high entry barrier.



#### **6** Consolidated Profit and Loss Statement

## **JTOWER**

(JPY mn)	FY2017	FY2018	FY2019	FY2020
Revenue	756	1,377	2,558	3,501
Domestic IBS Business	510	863	1,783	2,784
International IBS Business	244	455	435	496
Solution Business	1	59	339	221
Revenue Growth	356%	82.1%	86.6%	36.9%
Cost of Goods Sold	587	730	1,278	1,685
Gross Profit	169	647	1,279	1,816
Gross Profit Margin	22.4%	47.0%	50.0%	51.9%
Selling, General and Administrative Expenses	643	817	1,209	1,397
SG&A Ratio	85.1%	59.3%	47.3%	39.9%
Operating Profit	-474	-169	69	418
Operating Profit Margin	-	-	2.7%	11.9%
EBITDA*1	-225	168	737	1,349
EBITDA Margin	-	12.2%	28.8%	38.5%
Ordinary Profit	-479	-166	5	178
Net Income Before Income Taxes	-560	-166	-1	214
Net Income Attributable to Non-Controlling Interests	1	15	2	-
Net Income Attributable to Owners of the Parent	-577	-214	-13	506
Consolidated Number of Employees*2	72	116	138	136

\*1: EBITDA=Operating profit + depreciation + goodwill amortization + amortization of long-term prepaid expenses

\*2: Number of employees includes the average number of temporary workers (contract workers and workers from staffing agencies) in the past year.

## JTOWER

EV2017	EV2017 EV2019		FY2020
FIZUI/	F12010	F12019	F12020
2,452	2,329	7,188	8,398
195	379	482	397
2,781	2,983	8,032	8,955
1,500	3,631	5,860	6,968
460	638	579	329
1,994	4,412	6,614	7,790
4,776	7,396	14,646	16,745
637	818	1,083	1,195
-1,815	-1,510	-6,104	-7,202
913	2,441	2,787	2,098
24.1%	21.0%	45.3%	42.6%
	195 2,781 1,500 460 1,994 4,776 4,776 637 -1,815 913	2,452 2,329   195 379   2,781 2,983   1,500 3,631   460 638   1,994 4,412   4,776 7,396   637 818   -1,815 -1,510   913 2,441	2,452 2,329 7,188   195 379 482   2,781 2,983 8,032   1,500 3,631 5,860   460 638 579   1,994 4,412 6,614   4,776 7,396 14,646   637 818 1,083   -1,815 -1,510 -6,104   913 2,441 2,787

Current Liabilities	FY2017	FY2018	FY2019	FY2020
Accounts payable - trade	68	172	193	129
Shor-term borrowings	15	12	45	21(
Accounts payable - other	429	1,019	1,204	85
Unearned revenue (Contract liability <sup>*1</sup> )	318	737	1,525	7,15
Total Current Liabilities	986	2,143	3,288	8,742
Non-current Liabilities				
Long-term borrowings	150	300	300	21
Long-term unearned revenue	1,024	2,042	3,869	
Total Non-current Liabilities	1,580	2,744	4,723	86
Total Liabilities	2,566	4,887	8,011	9,60
Share capital	1,049	1,399	4,272	4,30
Capital surplus	1,341	1,658	2,433	2,46
Total Net Assets	2,209	2,508	6,635	7,13
Total Liabilities and Net Assets	4,776	7,396	14,646	16,74

\*1: Under the revenue recognition standard, which was adopted in April 2021, the balances of Unearned Revenue (presented in Current Liabilities until FY2020) and Long-Term Unearned Revenue (presented in Non-Current Liabilities until FY2020) arising from contracts with customers are included in contract liability. (Changed from FY2020 results)

#### **6** Consolidated Cash Flow Statement

#### **JTOWER**

(JPY mn)	FY2017	FY2018	FY2019	FY2020
Cash Flows from Operating Activities	888	1,290	3,165	3,311
Change in Unearned revenue	1,002	1,437	2,565	1,881
Depreciation	233	300	612	887
Amortization of Goodwill	15	36	53	41
Cash Flows from Investing Activities	-1,900	-2,110	-2,699	-2,470
Purchase of investment securities	-	-91	-	-
Purchase of property, plant and equipment	-800	-1,775	-2,611	-2,401
Purchase of shares of subsidiaries resulting in change in scope of consolidation	-1,067	-99	-	-
Free Cash Flow	-1,011	-820	466	840
Cash Flows from Financing Activities	2,603	570	4,385	418
Net Increase (Decrease) in Short-term Borrowings	14	-2	32	-45
Proceeds from issuance of shares	1,095	697	5,725	56
Proceeds from Share Issuance to Non-controlling Shareholders	1,060	-	-	99
Proceeds from sale and leaseback transactions	488	145	392	303
Payments from changes in ownership interests in subsidiaries that do not result in change in scope of consolidation	-	-158	-1,604	-
Effect of exchange rate change on cash and cash equivalents	-27	-4	-0	-1
Net Increase (Decrease) in Cash and Cash Equivalents	1,563	-254	4,851	1,256
Net Increase (Decrease) in Cash and Cash Equivalents Due to Changes in Scope of Consolidation	-	-	-6	-117
Cash and Cash Equivalents at Beginning of Period	697	2,261	2,006	6,851
Cash and Cash Equivalents at End of Period (Q4)	2,261	2,006	6,851	7,990

Infra-Sharing Revenue Other Revenue

Domestic IBS Business	Tower Business	International IBS Business	Solution Business
			Cloud-based Wi-Fi service
items except for the item below	All items	All items	SITE LOCATOR

service

Consigned

D

All

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\*1: Breakdown as of September 30, 2021 (Nabiq has been removed from the above categories due to deconsolidation from Q3 FY2020) This document has been prepared solely for the purpose of presenting relevant information regarding JTOWER Inc. ("JTOWER"), and this document is not intended for a solicitation of any investment.

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