(Correction) Partial Correction to FY2018 Financial Results Briefing Materials

FY2018 Financial Results Briefing Materials announced on February 13, 2019 have been partially corrected. The details are provided below. The corrections are underlined.

[Part corrected]

"Consolidated statements of income" on Page 11 and "Consolidated balance sheets" on Page 14 of FY2018 Financial Results Briefing Materials

Page 11   **[Before correction]**   **[After correction]**

(Unit: million yen)

	FY2018				FY2018	
Amount	% of sales	YoY		Amount	% of sales	YoY
79,149	100.0%	118.1%		79,149	100.0%	118.1%
8,624	10.9%	73.7%		8,624	10.9%	73.7%
7,903	10.0%	136.1%		7,903	10.0%	136.1%
721	0.9%	12.2%		721	0.9%	12.2%
507	0.6%	8.6%		507	0.6%	8.6%
1,581	2.0%	39.6%		821	1.0%	20.6%

Page 14   **[Before correction]**   **[After correction]**

(Unit: million yen)

December 31, 2018	YoY change		December 31, 2018	YoY change
27,130	+11,619		26,413	+10,901
13,035	+9,702		13,035	+9,702
6,080	▲272		6,036	▲316
33,211	+11,346		32,449	+10,584
9,563	▲2,633		9,568	▲2,628
23,647	+13,979		22,881	+13,213
33,211	+11,346		32,449	+10,584

FY2018 Financial Results Briefing Materials after correction is as attached below.

End

TATERU, Inc. FY2018 FINANCIAL RESULTS

FY2018 Financial Results Briefing Materials

February 2019 TATERU, Inc. (TSE1:1435)

Contents

TATERU

Regarding Measures to Prevent Reoccurrence

As announced and detailed in the "Notice Concerning Receipt of Results of Investigation Report (Summary) from Special Investigation Committee and Future Measures" on December 27, 2018, it was discovered that an employee of the Company manipulated deposit balance data received from a client to make it easier for the client to pass a loan screening by making the balance amount seem higher than it was and submitting the data to a financial institution. Taking this result into account, a "Special Investigation Committee" was established, consisting of external expert advisors, and an investigation was conducted. On the day of this notice, the Company received the results of the investigation report from the Special Investigation Committee, which included contents such as results of the investigation, study on contributing factors, and measures to prevent reoccurrence.

The Company wishes to extend its sincerest apologies for the considerable concern and trouble caused to shareholders and other persons concerned. Moving forward, the Company will steadily implement measures to prevent reoccurrence and ensure thorough awareness of compliance in an effort to restore trust, and therefore asks for your continued understanding and support.

Primary Measures to Prevent Reoccurrence

- ● Modifying Operational Workflows —— Establishment of the "Administrative Section," a new department independent of sales representatives

- ● Stricter Contract Suitability Procedures —— Mandatory confirmation of original copies of balance data for deposit passbooks, etc.

- ● Operational Monitoring —— Monitoring (unannounced inspections) by the Internal Audit Office

- ● Revision of Compliance Structures —— Clear messages on compliance sent out from top management regularly, improvement of compliance awareness by strengthening and revising compliance education and training structures

- ● Enrichment of Whistleblowing System —— Establishment of an external compliance hotline for related parties (clients and transaction partners) by October 1, 2018

Establishing Administrative Section, Client Management Division

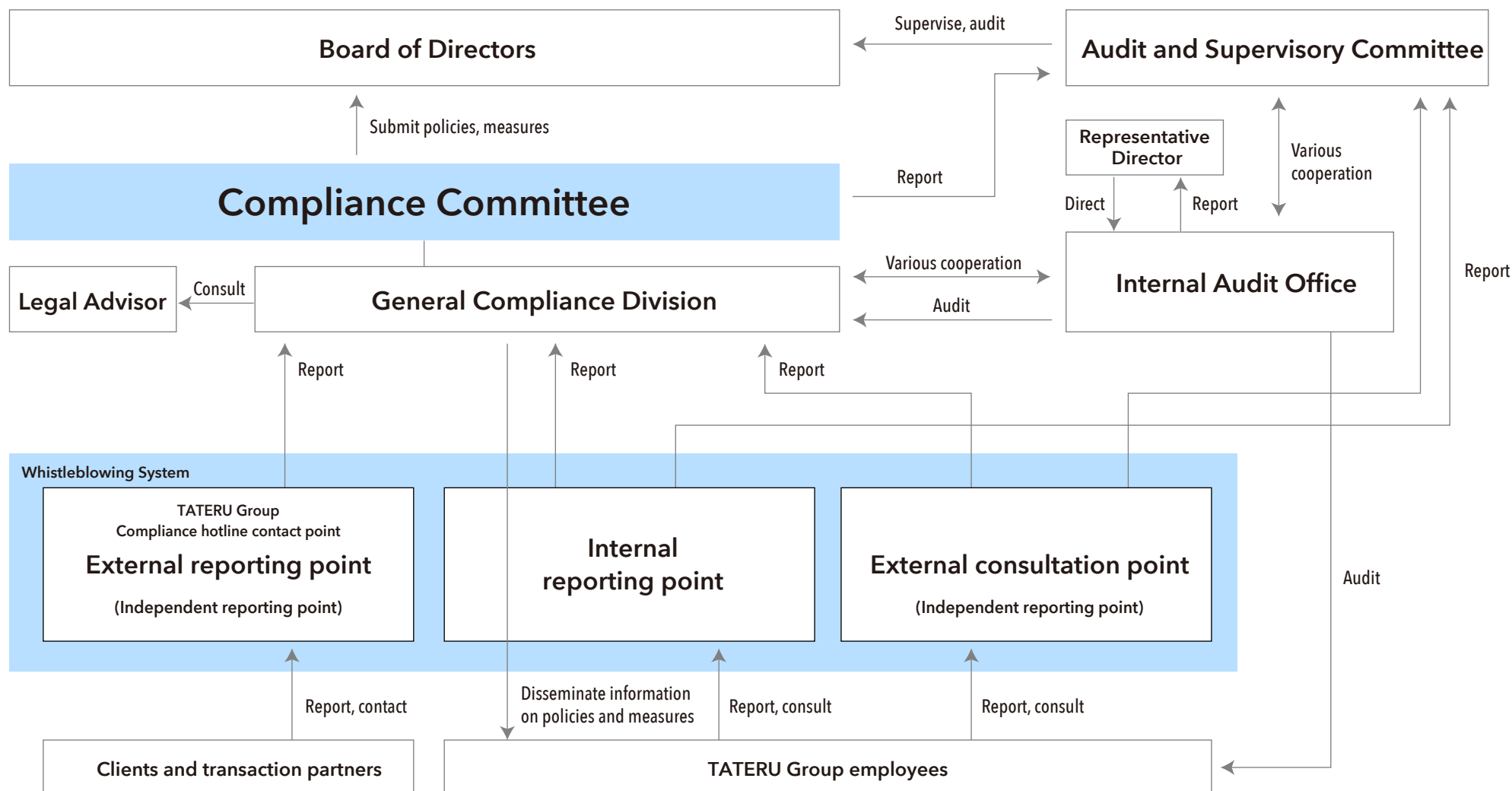## Stricter Contract Suitability Procedures
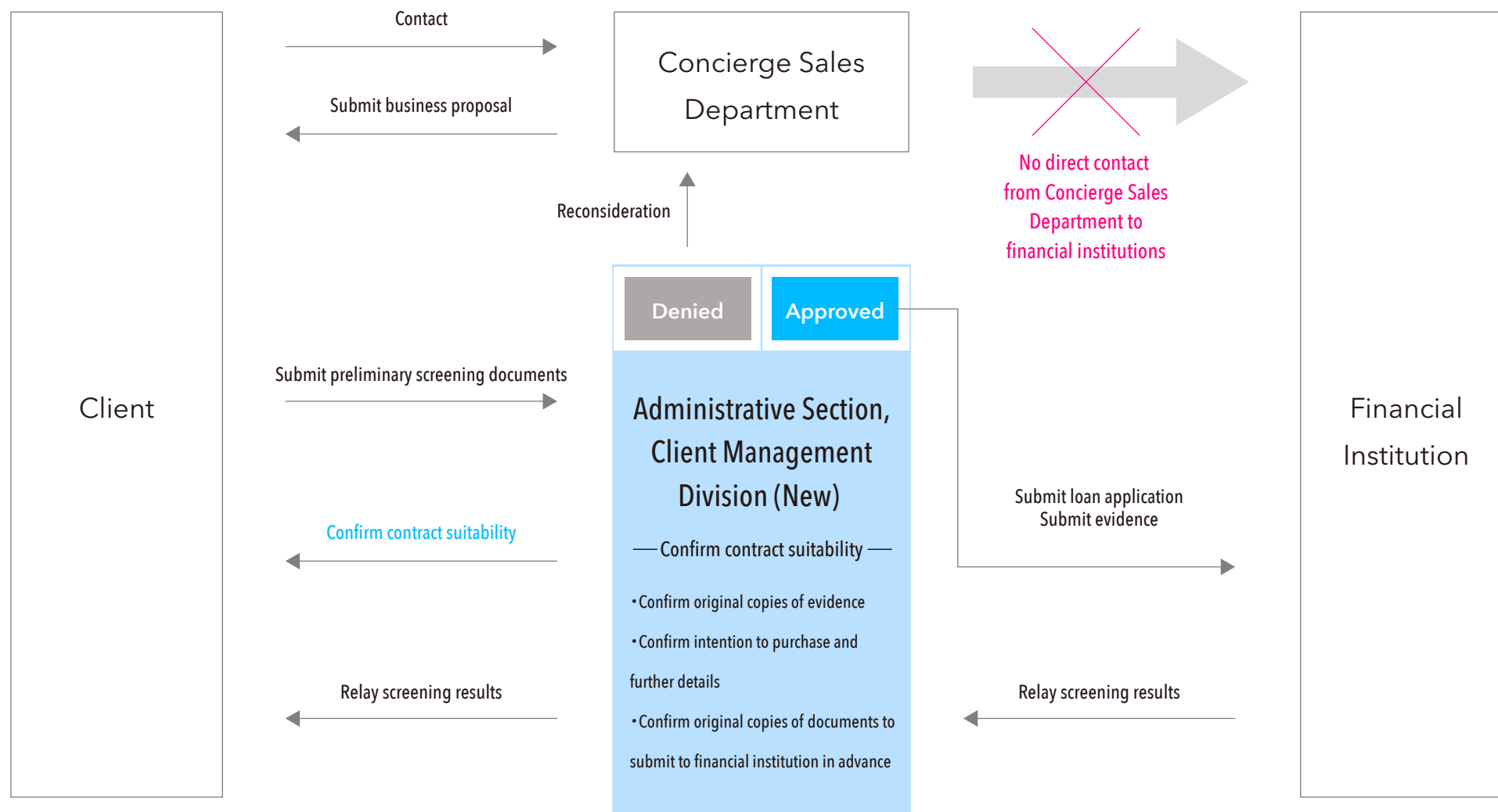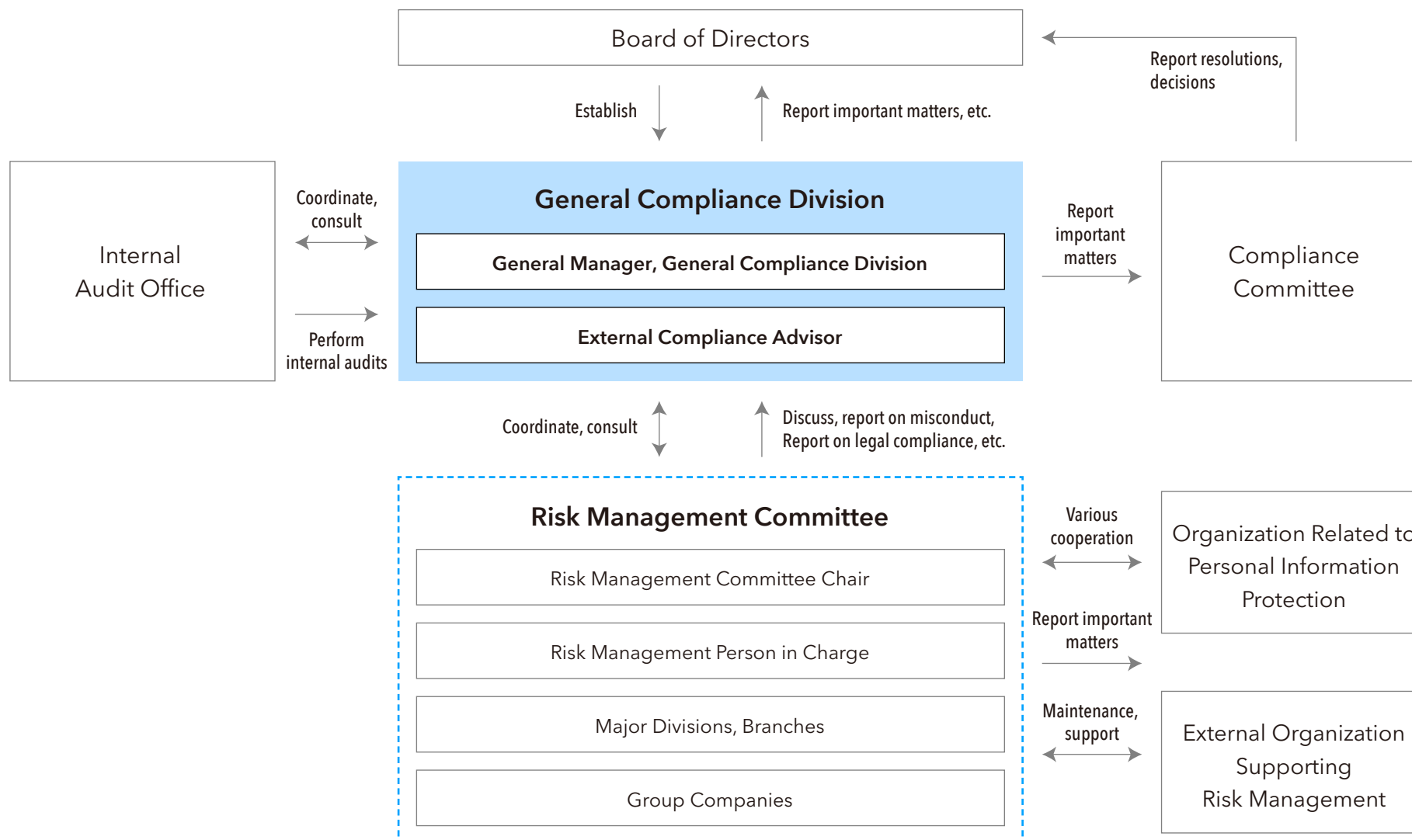
Corporate Governance Structure
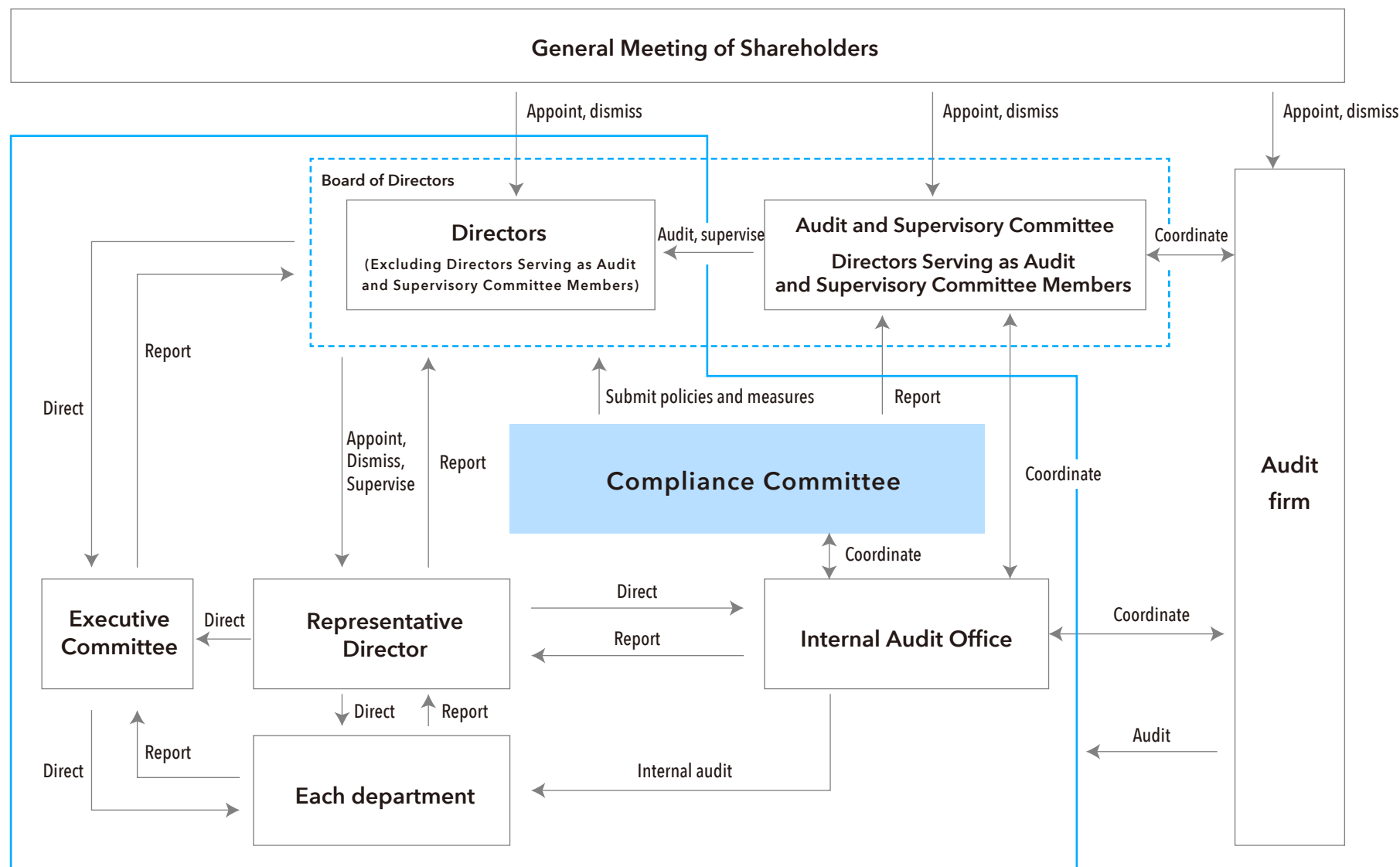
Enrichment of Whistleblowing System
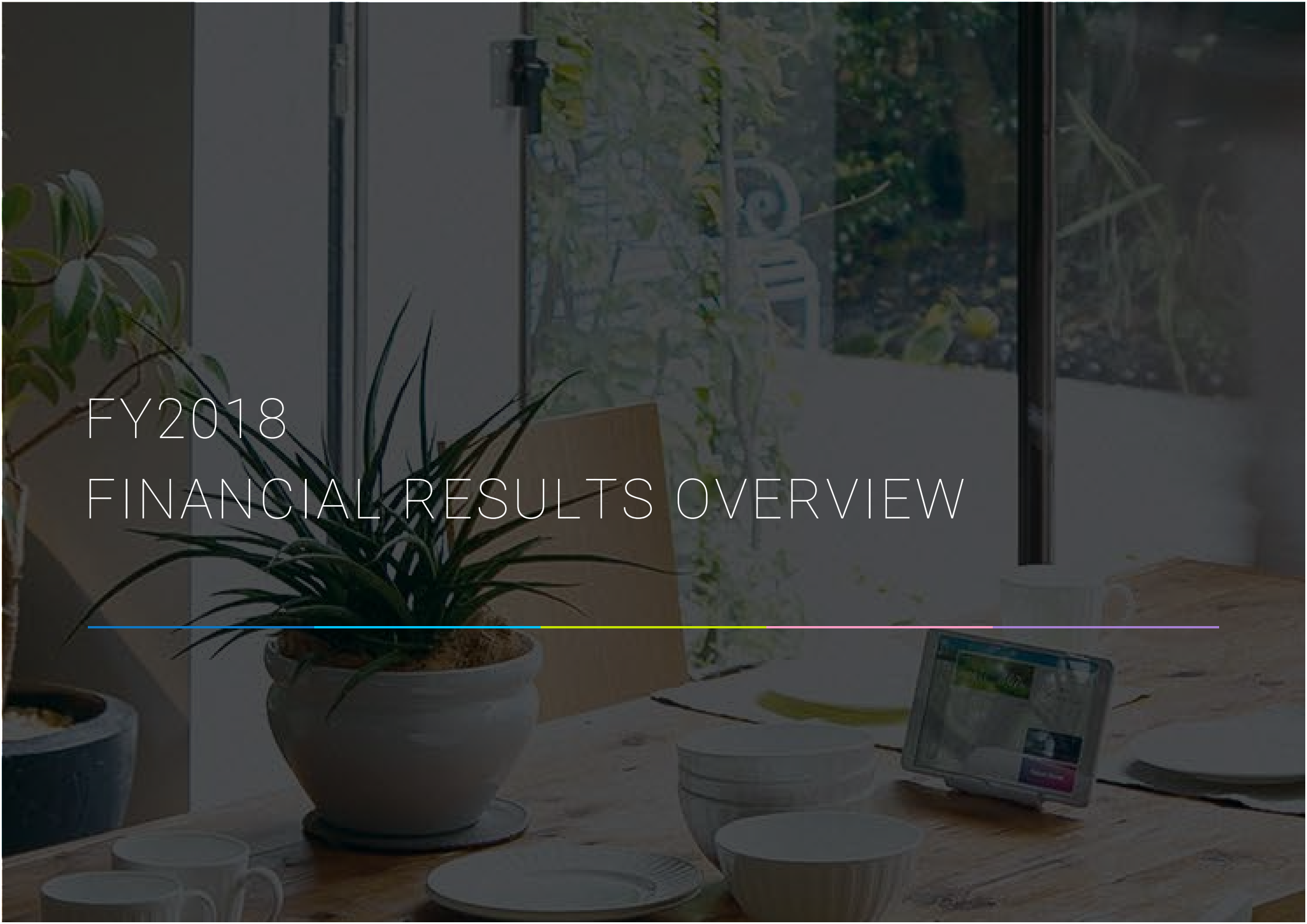
Establish Compliance Hotline and Enrich, Activate Whistleblowing System

Establishing General Compliance Division

Revision of Compliance Structures

Board of Directors

Establish | Report important matters, etc.

Report resolutions, decisions

Internal Audit Office

Coordinate, consult

Perform internal audits

General Compliance Division

General Manager, General Compliance Division

External Compliance Advisor

Report important matters

Compliance Committee

Coordinate, consult | Discuss, report on misconduct, Report on legal compliance, etc.

Risk Management Committee

Risk Management Committee Chair

Risk Management Person in Charge

Major Divisions, Branches

Group Companies

Various cooperation

Report important matters

Maintenance, support

Organization Related to Personal Information Protection

External Organization Supporting Risk Management

FY2018
FINANCIAL RESULTS OVERVIEW

Company overview

Name	TATERU, Inc.
Head office	21F, 1-5-8, Jingumae, Shibuya-ku, Tokyo
Established	January 23, 2006
Representative	Daisaku Furuki, Representative Director/CEO
Capital	7,272 million yen
Employees	505 persons (consolidated basis / full-time employees / as of December 31, 2018)
Businesses	Development and operation of IoT apartment management app "TATERU Apartment" Planning and operation of real estate investment-type crowdfunding "TATERU Funding"
Subsidiaries	Robot Home Co., Ltd. (IoT business) TATERU bnb, Inc. (Minpaku business) TATERU Funding, Inc. (Crowdfunding business) Invest Online, Inc. (Apartment platform business) IO Funding Co., Ltd. (Crowdfunding business) TATERU TECH LAB PTE. LTD. TATERU Company Split Preparatory Company Ltd.
Associates	TRASTA inc.

Notice of Change in Scheduled Date for Transition into Holding Company

Regarding the scheduled transition into a holding company though company split, which was announced in the "Notice of Commencement of Preparations for Transition to a Holding Company Structure" on August 3, 2018, and the "(Progress of Disclosure Matters) Notice of Establishment of a Subsidiary (Company Split Preparatory Company) in Conjunction with the Transition to a Holding Company Structure" on August 23, 2018, the Board of Directors passed a resolution on February 13, 2019 to change scheduled date for transition from April 1, 2019 to January 1, 2020.

Conceptual diagram of holding company
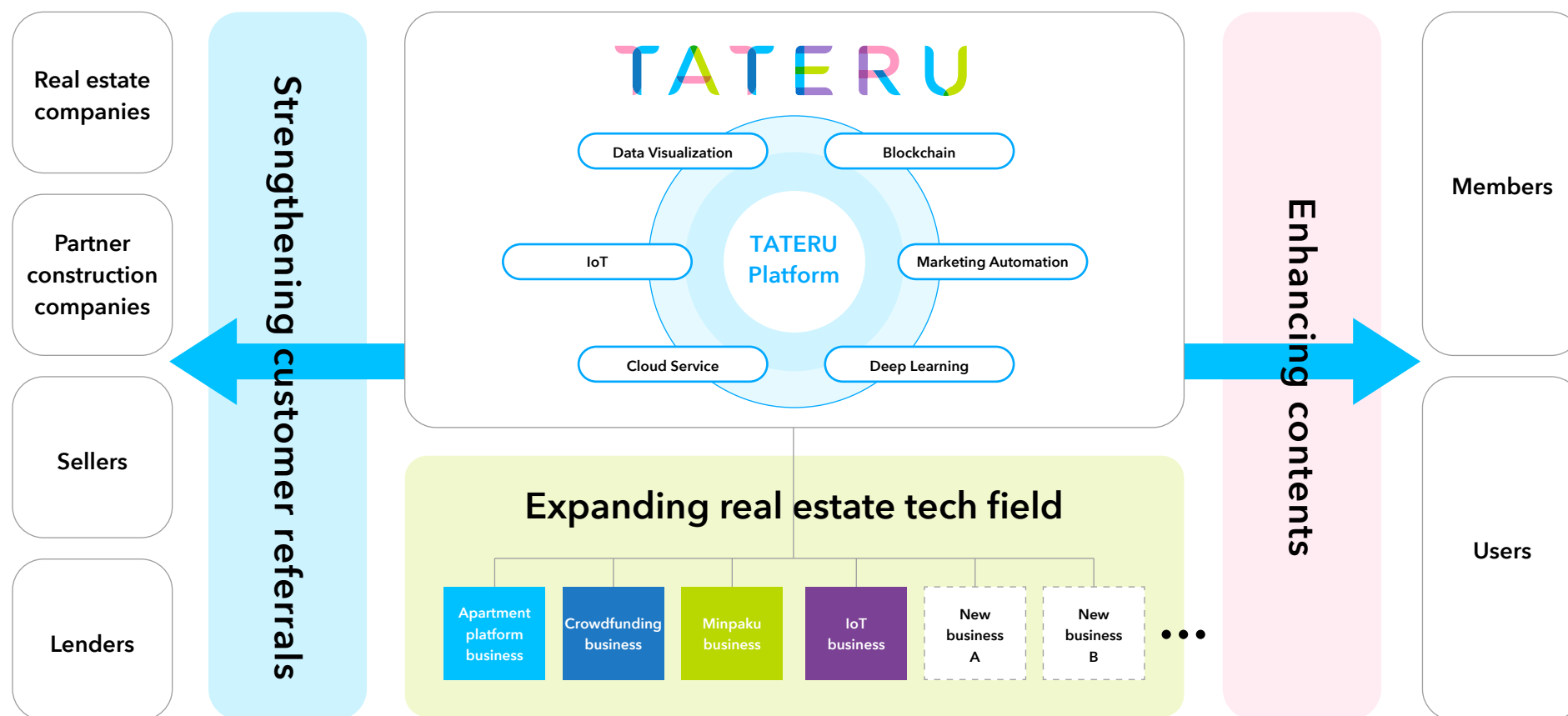
● **Net sales of 118.1% YoY and operating income of 12.2% YoY**

● **A total increase in membership of 18,757persons**
(2,274persons)

and 506contracts, and 60.3% YoY

()···The numbers inside the parentheses show the numeric data of Invest Online, Inc.

Consolidated statements of income

(Unit: million yen)

	FY2017		FY2018		
	Amount	% of sales	Amount	% of sales	YoY
Net sales	67,016	100.0%	79,149	100.0%	118.1%
Gross profit	11,704	17.5%	8,624	10.9%	73.7%
Selling, general and administrative expenses	5,805	8.7%	7,903	10.0%	136.1%
Operating income	5,898	8.8%	721	0.9%	12.2%
Ordinary income	5,863	8.8%	507	0.6%	8.6%
Profit attributable to owners of parent	3,995	6.0%	821	1.0%	20.6%

Recording of ¥1,806 million in loss on valuation of inventories

Net sales

(Unit: million yen)
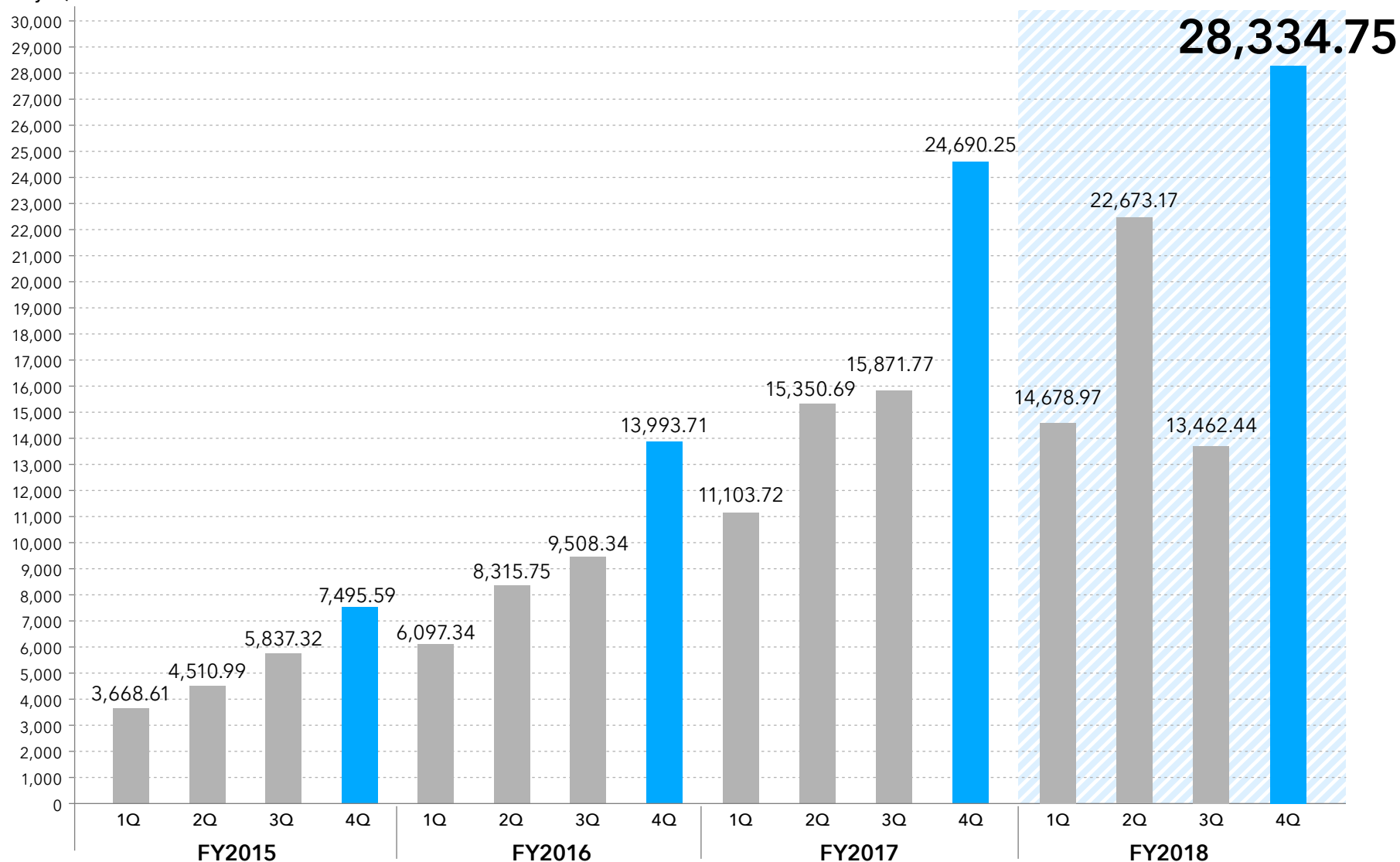
*As the Company shifted to consolidated accounting from 2Q FY2016, results for 1Q FY2016 and before are not consolidated.

Segment information

(Unit: million yen)

	TATERU Apartment	TATERU Funding	TATERU bnb	Robot Home	Others	Total	Consolidated PL
Net sales	76,597	770	544	1,317	325	79,557	79,149
Operating income	2,299	381	117	520	60	3,378	721

Consolidated balance sheets

(Unit: million yen)

	December 31, 2017	December 31, 2018	YoY change
Current assets	15,511	26,413	+10,901
Inventories	3,332	13,035	+9,702
Non-current assets	6,352	6,036	▲316
Total assets	21,864	32,449	+10,584
Liabilities	12,197	9,568	▲2,628
Net assets	9,667	22,881	+13,213
Total liabilities and net assets	21,864	32,449	+10,584

- Increase by purchasing land as a result of the cancelation of orders
- Increase due to delays in the delivery of apartments
- Increase due to suspension of the formation of new funds in TATERU Funding business

- Increase in capital stock and capital surplus of 13.2 billion yen due to issuance of new shares through international offering
- Increase by recording profit

TATERU
GROWTH STRATEGY

Real Estate Tech business

TATERU

Apartment platform business

TATERU Apartment

Crowdfunding business

TATERU Funding

Minpaku business

TATERU bnb

Real estate portal site

TATERU Buy-Sell

IoT business

Robot Home

Apartment kit

IoT device development /

App development for owners /

Tool development for management companies /

Big data business

Apartment platform business

TATERU Apartment

Introducing IoT apartment management with the "TATERU Apartment" app

Membership .... 161,116 persons
(19,053 persons)

Owners .... 2,198 persons

Managed properties .... 25,021 units

Occupancy rate .... 97.9 %

as of December 31, 2018

()···The numbers inside the parentheses show the number in Invest Online, Inc.

One-stop IoT apartment management via app

TATERU Kakutei Shinkoku (tax return support)

Install the app

Complete member registration

Consult via chat with concierge

Property info ⌇ Apartment completion

Apartment management report

Cleaning report

Occupancy status

Payment statement
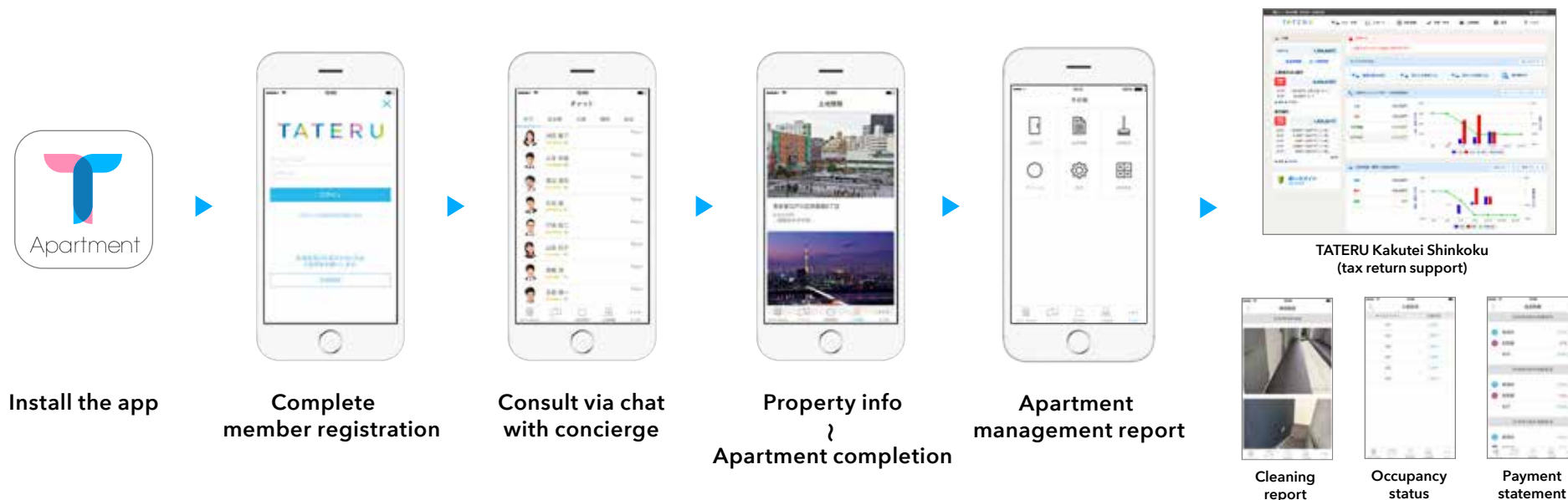
Positioning map of TATERU Apartment owners

Office worker and public servant
97%

Self-employed person
2%

Others and persons without occupation
1%

Age
- 20s 10%
- 30s 34%
- 40s 44%
- 50s 12%

Annual income
- 4.99 million yen or less 6%
- 5 - 6.99 million yen 32%
- 7 million yen or more 62%
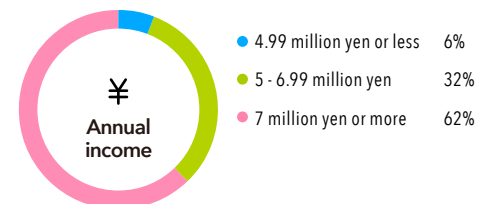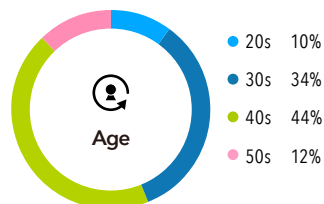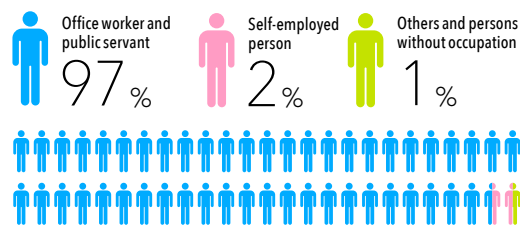
as of December 31, 2018

Trends in number of new contracts
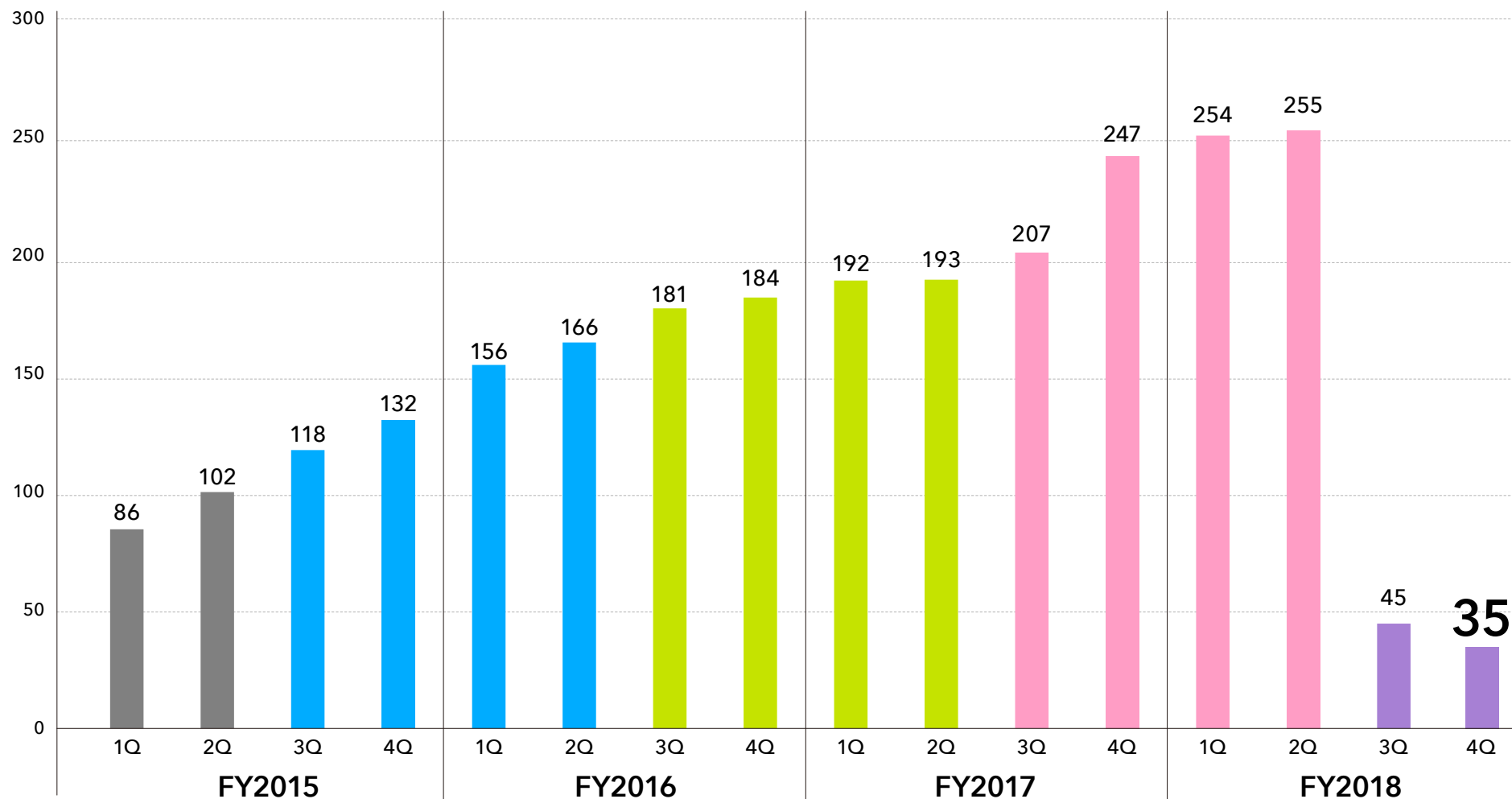
·Number of new contracts includes the number in Invest Online, Inc..

·Number of units of orders received for FY 2018 4Q includes the number of orders received before FY 2018 3Q but determined during FY 2018 4Q.

·In addition, Though there are 133 order cancels from the number of new contracts as of the end of FY 2018 2Q, 50 of them are determined again during FY 2018 4Q.
This is why there are 83 order cancels from the cumulative total number of new contracts as of the end of FY 2018 4Q.

Robot Home

Sales and OEM provision of "Apartment kit" which enables anyone to provide IoT rental housing
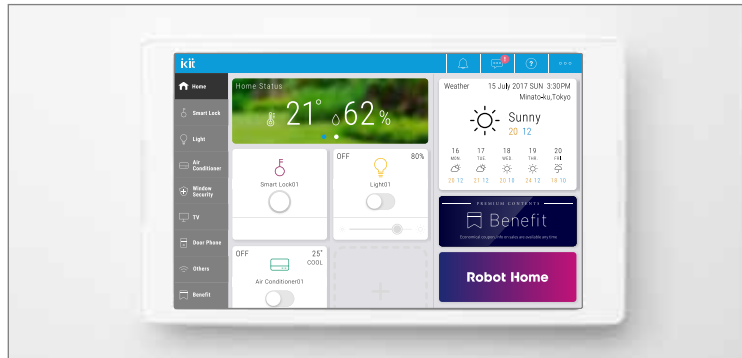
CENTRAL CONTROLLER

Amazon Echo

TAG SECURITY

SMART LOCK

**NATURE SENSOR
REMOTE CONTROLLER**

SMART LIGHT

**OEM
provision**

Evolve into IoT apartment

*Devices standardly provided are subject to change depending on development status.

*The above SMART LOCK image is a prototype under development and its design differs from currently installed devices.

IoT business

for Owner

Providing an app that gives owners full control, from resident search to overall management

Develop an owner solution app leveraging the accumulated database of TATERU business

View properties

TATERU HOUSE

Find residents

TATERU HOUSE 203

Remaining 3 Steps

Remaining Steps
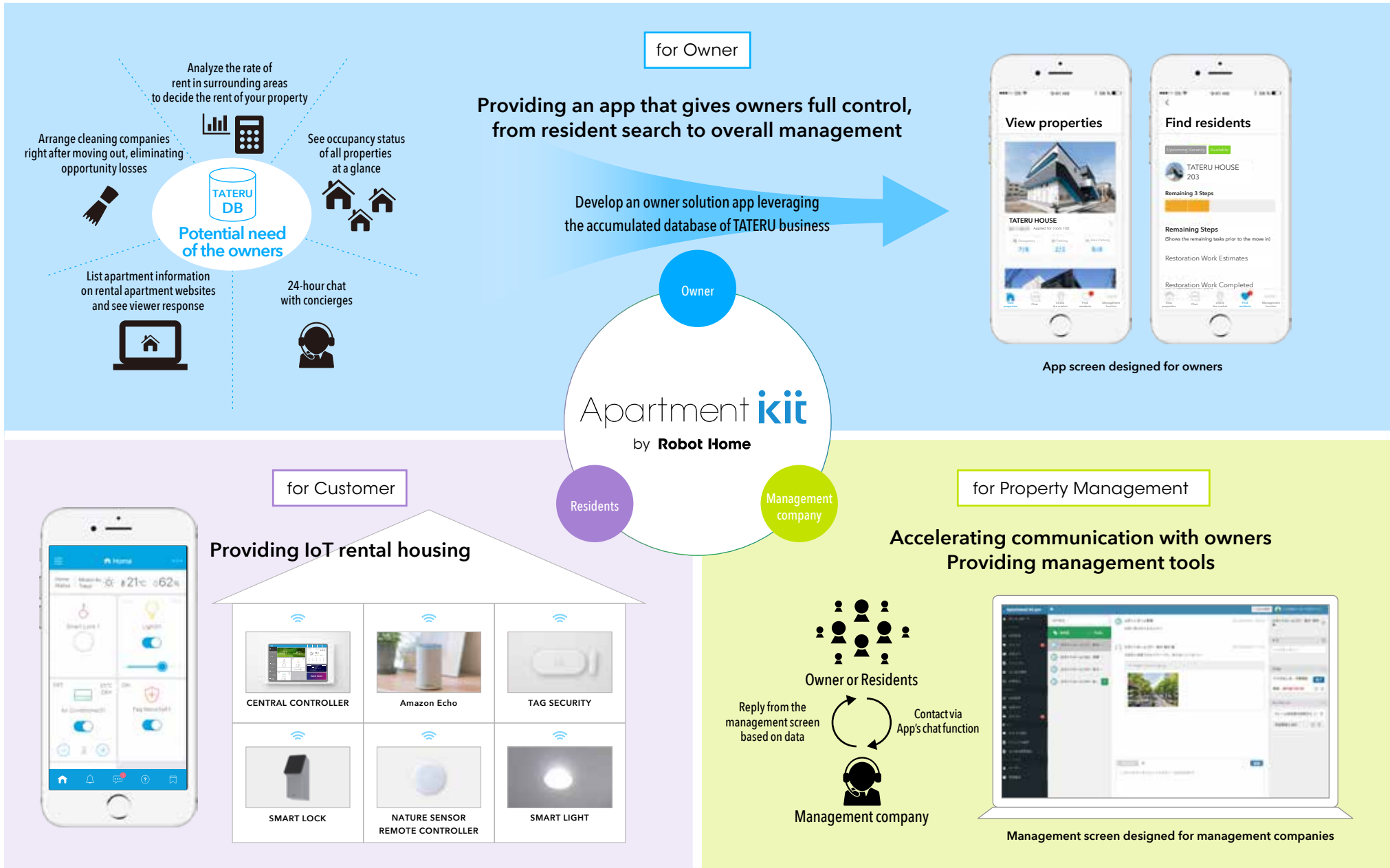(Shows the remaining tasks prior to the move in)

Restoration Work Estimates

Restoration Work Completed

App screen designed for owners

Analyze the rate of rent in surrounding areas to decide the rent of your property

Arrange cleaning companies right after moving out, eliminating opportunity losses

See occupancy status of all properties at a glance

TATERU DB

Potential need of the owners

List apartment information on rental apartment websites and see viewer response

24-hour chat with concierges

Apartment kit
by Robot Home

Owner

Residents

Management company

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for Customer

Providing IoT rental housing

CENTRAL CONTROLLER	Amazon Echo	TAG SECURITY
SMART LOCK	NATURE SENSOR REMOTE CONTROLLER	SMART LIGHT

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for Property Management

Accelerating communication with owners Providing management tools

Owner or Residents

Reply from the management screen based on data

Contact via App's chat function

Management company

Management screen designed for management companies

IoT apartment through in-house development

Operate appliance remotely via smartphone

Intercom with camera for individual entrance

<Infrared remote controllers (*1) >
・ Air conditioning
・ TV
・ Curtain
・ Robot vacuum cleaner
・ Lighting apparatus etc.

kit HOME ENTRANCE

Video door entry monitor and chat support

NATURE SENSOR REMOTE CONTROLLER

(*2)

CENTRAL CONTROLLER

Detects entry and alert residents

Intercom with camera for multiple dwelling entrance

TAG SECURITY

Prevent from a failure to lock with auto lock function

kit HOME ENTRANCE

Alert residents when they forget to close the window

Lights can be turned on remotely

SMART LOCK (*3)

SMART CRESCENT LOCK (Under development)

SMART LIGHT

Selling price (e.g. 9 units per 1 building)

	Quantity	Unit Price	Price
CENTRAL CONTROLLER (wall-mounted)	9	40,500	364,500
TAG SECURITY	9	7,000	63,000
NATURE SENSOR REMOTE CONTROLLER	9	13,000	117,000
SMART LIGHT	9	47,000	423,000
SMART LOCK	9	78,000	702,000
INTERCOM (for individual entrance)	9	40,000	360,000
GATEWAY PoE Hub	3	23,500	70,500
GATEWAY POWER	1	22,500	22,500
ENTRANCE (intercom for multiple dwelling entrance)	1	637,500	637,500
ENTRANCE POWER	1	20,500	20,500
GATEWAY	1	142,500	142,500
LICENSE	9	30,000	270,000
CARD	18	1,550	27,900

(* Except for SMART CRESCENT LOCK which is under development)

Sub Total	3,220,900
Tax	257,672

TOTAL	3,478,572

*1 It doesn't guarantee action of every home electric. *2 Floor plan is an example. *3 A prototype under development and its design differs from currently installed devices.

CENTRAL CONTROLLER wall-mounted type

Wall-mounted central controller
for entry panel of multiple dwelling entrance

Wall-mounted central controller for entry panel of multiple dwelling entrance called "kit HOME ENTRANCE". It is equipped with various functions such as connections to various IoT devices and home appliances, chat service support and receiving and answering function for the intercom call.

Price —— **40,500yen** (ex. tax)
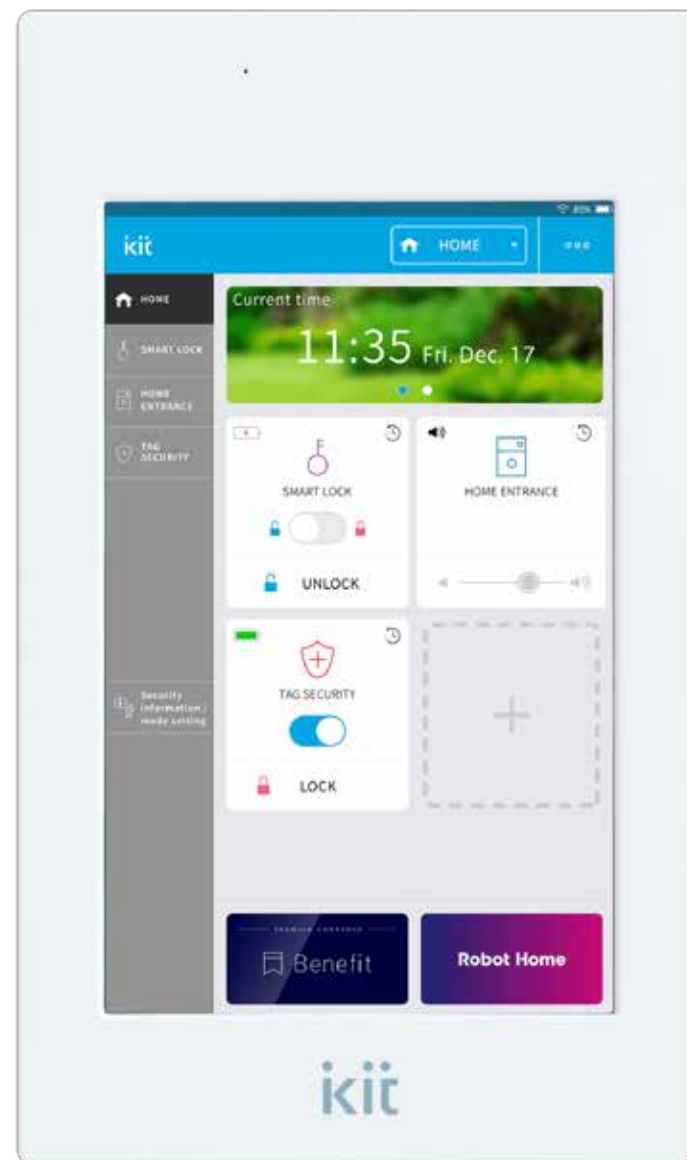
kit HOME ENTRANCE

Intercom with camera for multiple dwelling / individual entrance

By utilizing entrance panel "kit Home Entrance" that can be unlocked with smartphone, it becomes possible for residents to response in a smarter way regardless of the type of housing, such as multiple dwelling house or single-family home. It helps to improve convenience and safety of tenants.

Price (for multiple dwelling entrance) —— 637,500yen (ex. tax)

Price (for individual entrance) —— 40,000yen (ex. tax)

Intercom with camera for individual entrance

Intercom with camera for multiple dwelling entrance

kit HOME ENTRANCE

When friends and family visit you while away from home

Friends and family visit you

Multiple dwelling entrance

Intercom for multiple dwelling entrance

Individual entrance

Intercom for individual entrance

Capable of responding to both multiple dwelling entrance and individual entrance

Unlock the door

SMART LOCK

Rich in safety functions.
Features special processing
that does not come off or fall

When the door closes, it is automatically locked and you can unlock the door through the app, ten key, IC cards for public transportation or conventional keys. Moreover, if it is fraudulently unlocked, an alarm will be activated and an entry record can be checked via the app. When it runs out of battery, power can be fed from outside the door.

Price —— **78,000yen (ex. tax)**

* A prototype under development and its design differs from currently installed devices.

TAG SECURITY

Detects a problem quickly and notifies you via smartphone.

TAG SECURITY installed in the window detects opening and closing or vibration and you can identify a problem using your smartphone from a remote location. As the main unit can be fixed with a removable sticker, no special construction work is necessary. In addition, when it detects a problem, an alarm within the device will be activated.
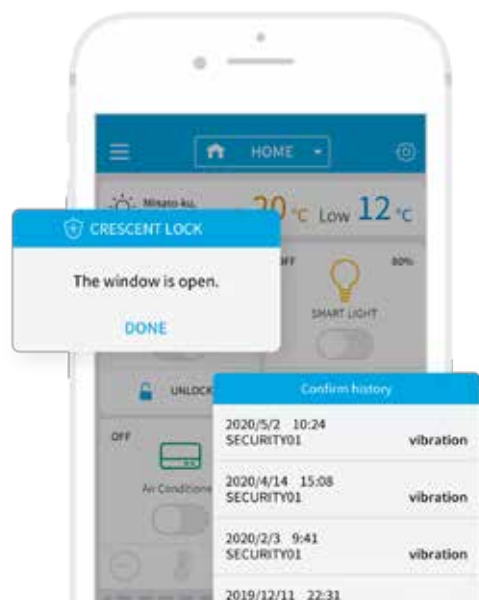
Price —— **7,000yen** (ex. tax)
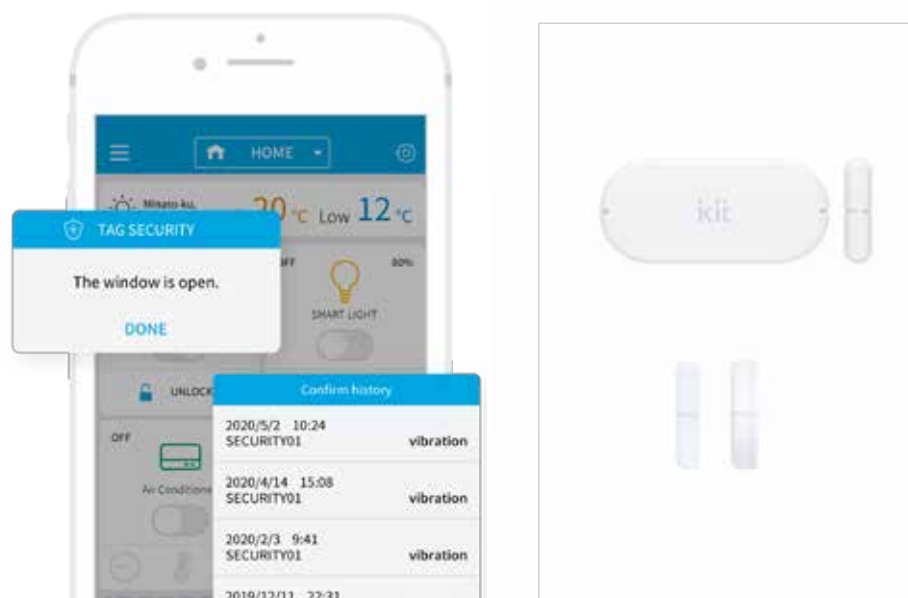
Changes to "Go out mode" automatically by leaving home
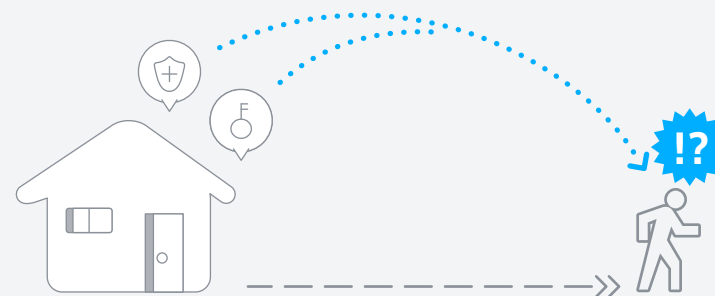
SMART CRESCENT LOCK（Under development）

Prevent window
from being forgotten to close

It changes to "Go out mode" only by leaving home. It notifies residents via smartphone in case windows are not closed.

Acquire open/close status

SMART LIGHT

Turns on or off the light, controls its color or dims freely.

You can control lighting as you like. Depending on your mood, you can control its color or intensity. If you realize that you forgot to turn off the light outside the home, you can turn it off using the central controller and your smartphone from a remote location.

Price —— **47,000yen** (ex. tax)

Images of controlling lighting
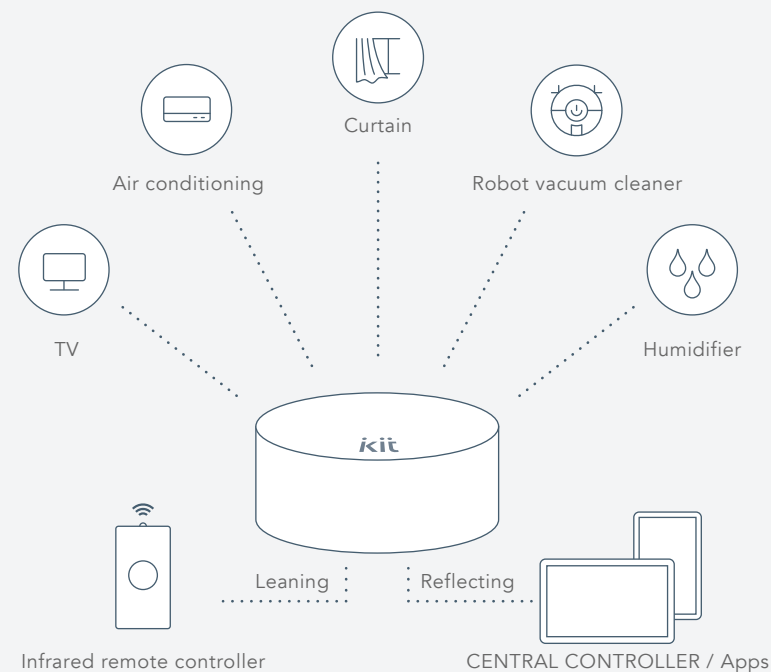
NATURE SENSOR REMOTE CONTROLLER

Gets information on an indoor environment to make your life even more convenient and comfortable.

Obtains information about the temperature or humidity in the room to allow you to control various home appliances such as an air conditioner and TV through the central controller and smartphone with a single tap. In addition, you can operate infrared-equipped appliances, such as an air conditioner, from a remote location.

Price —— **13,000yen** (ex. tax)

Control various remote controllers at home [*]

Curtain

Air conditioning

Robot vacuum cleaner

TV

Humidifier

iːit

Leaning ⋯⋯⋯ ⋮ ⋮ Reflecting

Infrared remote controller

CENTRAL CONTROLLER / Apps

*It doesn't guarantee action of every home electric.

Apartment **kit**

for Customer

3 features:

1. Ease of use   2. High security   3. High convenience
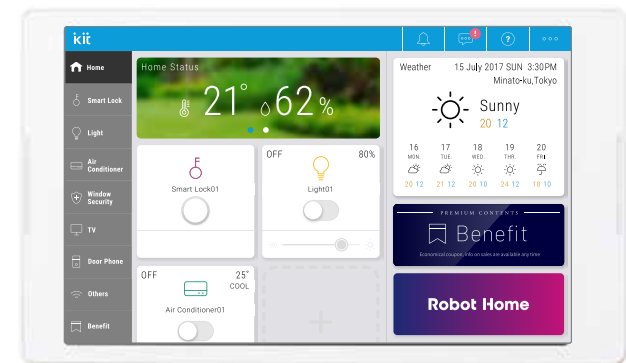
1. Ease of use

Each IoT device is connected in advance,
allowing use from the first day of occupancy

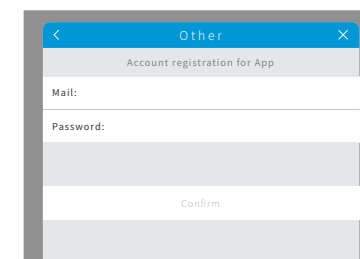*Showroom

<Tablet standardly provided in TATERU Apartment>

Available from the first day of occupancy!

<Setup via App>

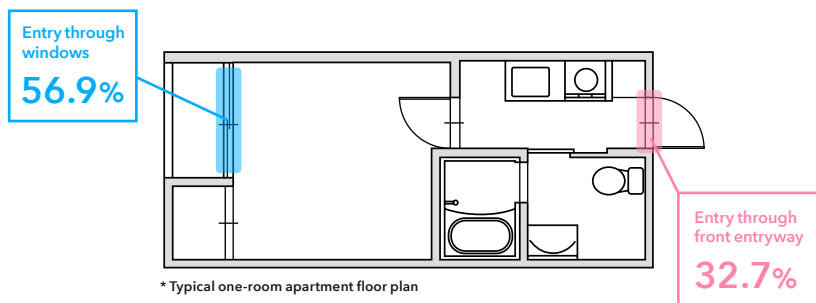

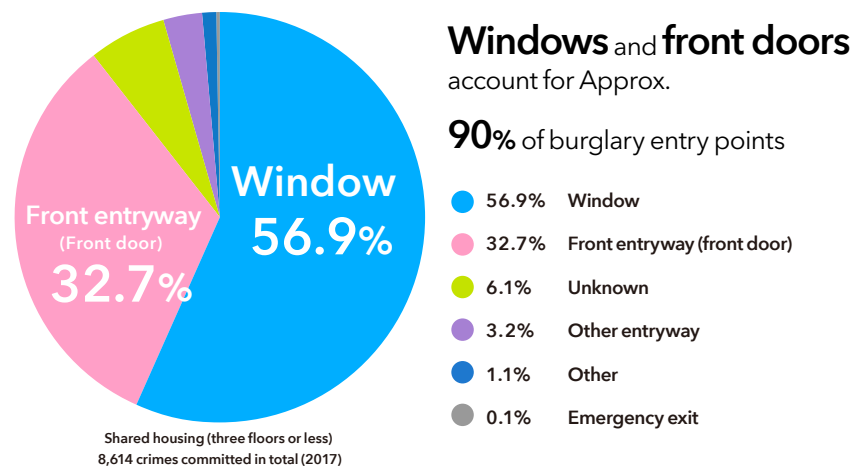Tablet setup screen   App setup screen

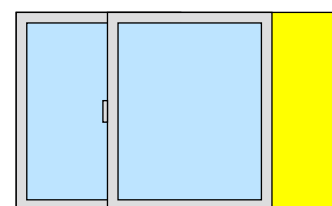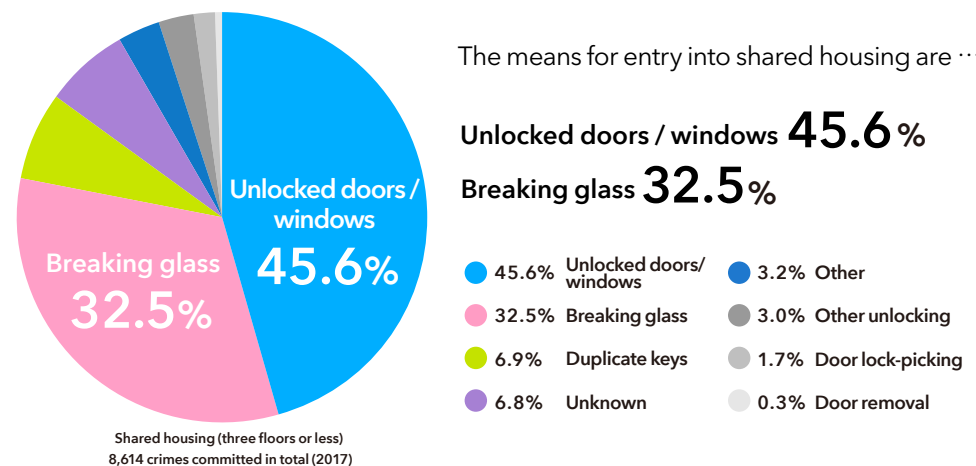**Only an email address and password are required!**

2. High security

Number of burglaries committed in 2017

Approx. **40,000** cases （ Approx. **107** cases per day ）

● Entry point for burglaries

Window 56.9%
Front entryway (Front door) 32.7%

Windows and **front doors** account for Approx.

90% of burglary entry points

- 56.9% Window
- 32.7% Front entryway (front door)
- 6.1% Unknown
- 3.2% Other entryway
- 1.1% Other
- 0.1% Emergency exit

Shared housing (three floors or less)
8,614 crimes committed in total (2017)

Entry through windows
56.9%

Entry through front entryway
32.7%

* Typical one-room apartment floor plan

● Means for entry into shared housing

Unlocked doors / windows 45.6%
Breaking glass 32.5%

The means for entry into shared housing are …

Unlocked doors / windows **45.6%**
Breaking glass **32.5%**

- 45.6% Unlocked doors/windows
- 32.5% Breaking glass
- 6.9% Duplicate keys
- 6.8% Unknown
- 3.2% Other
- 3.0% Other unlocking
- 1.7% Door lock-picking
- 0.3% Door removal

Shared housing (three floors or less)
8,614 crimes committed in total (2017)

Unlocked doors/windows
(Entry through doors/windows)
45.6%
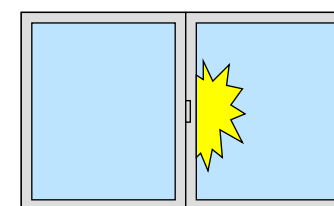
Breaking glass
(Entry through windows)
32.5%

Source: "Smile (Home) Crime Prevention #110," National Police Agency (http://www.npa.go.jp/safetylife/seianki26/theme_ a/a_d_1.html)

2. TATERU kit SECURITY

Sensors detect entry → Alerts residents → Police are notified as necessary

Crime prevention on windows (TAG SECURITY)
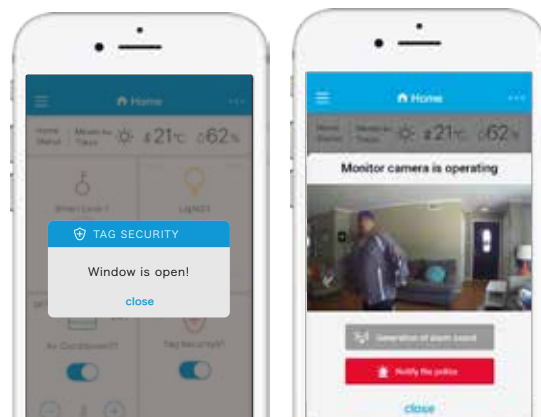
Screen informing detection
of window open, close, or vibration

Camera launch screen
(under development)

・When windows are opened

　* Magnet sensors detect opening and alerts residents via tag security

・Breaking glass

　* Detect through vibration sensors

・Unlocked doors/windows

　* Alert residents through lock check functions
　　(under development)

Crime prevention on front doors (SMART LOCK)

・Unlawful unlocking

　* Discourage intruders via alarm sounds

・Unlocked doors/windows

　* An auto-lock function is available

Displays open/close status (under development)
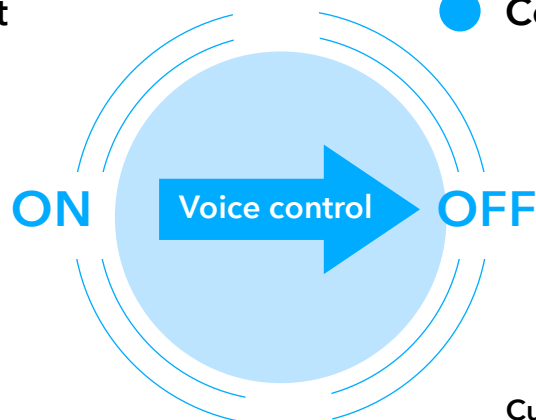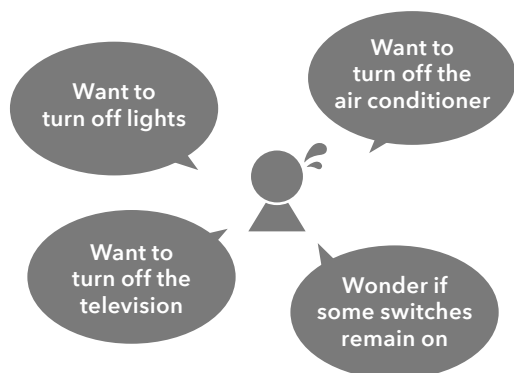
*The above SMART LOCK image is a prototype under development and its design differs from currently installed devices.

3. High convenience

Compatibility with smart speakers allows for connecting to
various home appliances such as lighting, air conditioners, and televisions,
to enable customized settings via voice control.

Voice control frees residents from
worries of un-switched-off devices while away from home

● **For example, when going out**

Want to turn off lights

Want to turn off the air conditioner

Want to turn off the television

Wonder if some switches remain on

ON → Voice control → **OFF**

● **Collectively control switches via voice**

"I'm going out!"

Customize home appliances via voice control

NATURE SENSOR REMOTE CONTROLLER

Obtains information about the temperature or humidity in the room to allow you to control various home appliances such as an air conditioner and TV through the central controller and smartphone with a single tap. In addition, you can operate infrared-equipped appliances, such as an air conditioner, from a remote location.

SMART LIGHT

You can control lighting as you like. Depending on your mood, you can control its color or intensity. If you realize that you forgot to turn off the light outside the home, you can turn it off using the central controller and your smartphone from a remote location.

A more comfortable daily life: kit's support services for residents

⊓ Benefit

Emergency — Peace of mind in emergencies Supports daily lives

Seikatsu #110

生活 110番
Life service sharing economy

Websites containing useful information and contractor search/comparison that help to solve daily troubles

Compare contractors
Capable of searching and comparing services concerning fixing, cleaning, and crime prevention

Original services
Providing original services with unaddressed needs

Daily life information
Updates on useful tips for every day life

Housekeeping — Supports daily lives with housework and house cleaning services

Bears
5,200 staff nationwide with a customer satisfaction rate of 96.5%. The first recipient of the "Housework Services Certification" in Japan.

Housework/Housekeeping
Supports domestic work

House cleaning
Specialized cleaning by professionals n areas such as the kitchen

Cooking
Custom cooking is available

Kids/Babysitters
Caretaking, school pickup and drop off of children and simple errands

Senior support
Supports comfortable lives for residents 60 years old and above

Gifts
Housework services can be presented to others as gifts

Car Rental — Support outings with hassle-free unmanned car rental check-in

ORIX CarShare
Rental offices have expanded to 1,500 nationwide. Car sharing service with a wide range of cars to choose from.

Fee

Basic monthly fee 980 yen

15 minutes　200 yen and up

6 hour package　3,500 yen and up
12 hour package　4,500 yen and up

24 hour package　6,000 yen and up
Night package　2,500 yen and up

IC card issuance fee (per card)　1,000 yen

* Fee plans change depending on car

Medical — Medical support Directly consult with doctors at any time

first call

Directly consult with doctors anytime for an unlimited number of times for 540 yen/month (incl.tax) (Free for the first month)

Consult via chat	Consult via video message

Consult with doctors about medical problems at any time

Clinical department-based consultation is available, including internal medicine and ophthalmology

Fashion — Support styling with a men's fashion rental service

leeap

Leeap
No cleaning required when returning clothes
Fashion rental service for men with a monthly fee

Casual Plan
7,800 yen /month (ex.tax)
·Stylists propose two outfits with three tops and one bottom
·Rent clothes once a month
(*Two rentals are available during the first month)

Jacket&Pants Plan
13,800 yen /month (ex.tax)
·Stylists propose two outfits with one jacket, two tops, and one bottom
·Rent clothes once a month
(*Two rentals are available during the first month)

Storage — Storage service with easy removal, depositing, and management via PC and smartphone

サマリーポケット

Sumally Pocket
Users can freely choose storage boxes, with plans offered that include removal and fee at up to 30% discount.

Up to 20% off

3 box plan
1,000 yen per month (before tax)

3 box storage
(normally 1,050 yen per month*1)

With 3 removals a year
(normally 2,940 yen per year*2)

Up to 30% off

6 box plan
1,800 yen per month (before tax)

6 box storage
(normally 2,100 yen per month*3)

With 6 removals a year
(normally 5,880 yen per year*4)

*1, 2, 3, 4 Based on fees when using the economy large box plan.

New business partners and services coming soon!

Participated in world's largest trade show
CES(Consumer Electronics Show)

CES2019

Our booth

Rental management app for apartment owners

Apartment kit

for Owner

Flow for finding residents
easier than ever

Data utilization-type rental
management
Differentiate with technology

Discuss any daily issues
via chat

Overview of app functions

1. View properties

Check the status of properties at any time on dedicated screen for property owners.

Users can check the status of properties at a glance and confirm occupancy rates as well as the number of visitors to vacant room websites.

2. Chat

Discuss any issues via chat.

Users can communicate with management companies via chat. Feel free to discuss any issues, from matters related to residents, to how to determine rent.

3. Check the market

Utilize data as material for management decisions

Users can view local rent levels, crime rates, population density, local facilities, and other data on the app. Use it when setting rents, and as material to consider when making decisions about rental management.

4. Find residents

Simple flow that makes finding residents easy.

Minimize communication with management companies and perform all necessary communication via the app. Users can find residents efficiently by significantly shortening the time until the next resident moves in.

Screen notifying moving out (push notification)

Screen to start advertising for residents

Completion screen

Overview screen

5. Management function

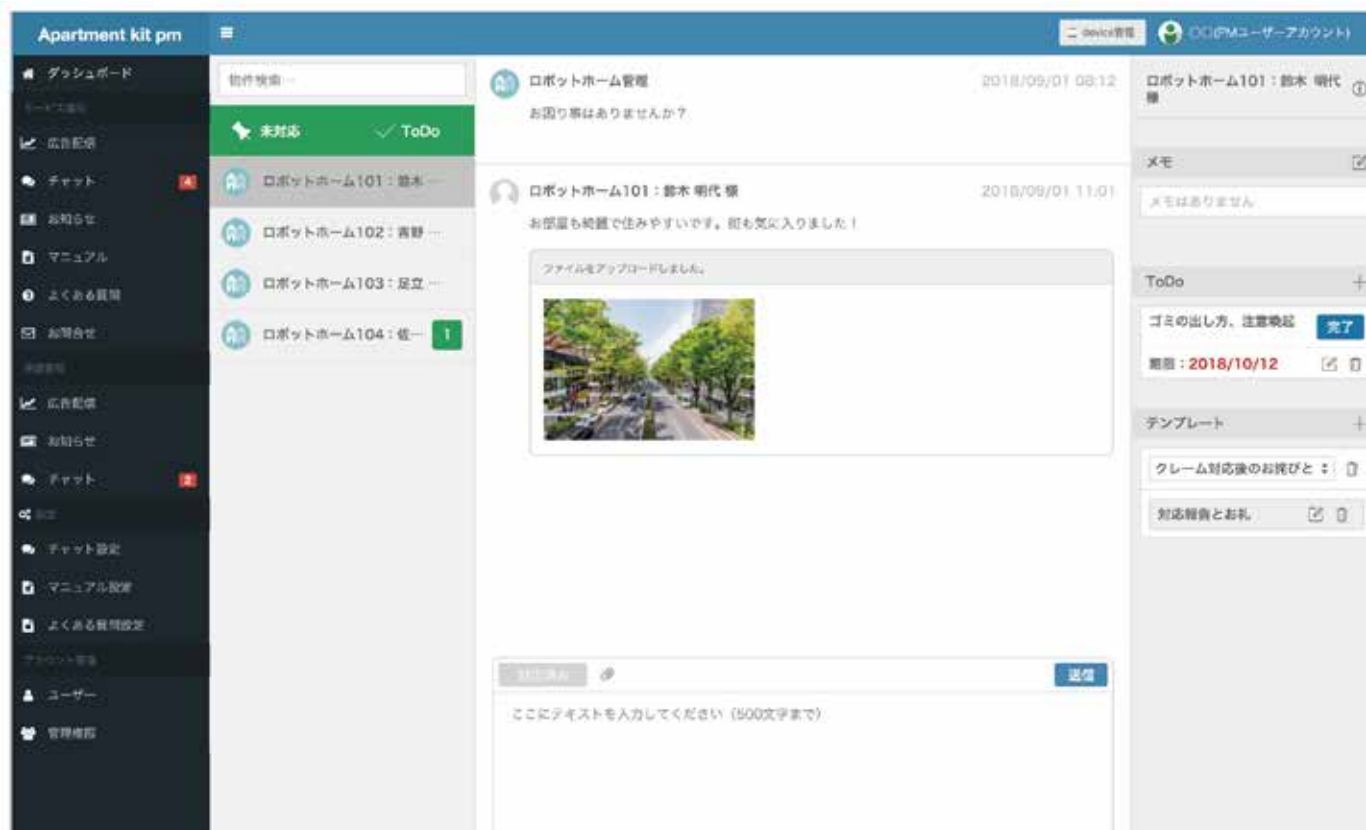Paperless function making document management simple.

Users can manage all required documents on the app, from payment statements, contracts, repair history, to tax returns. It is paperless, so there is no worry about losing or forgetting to compile documents.
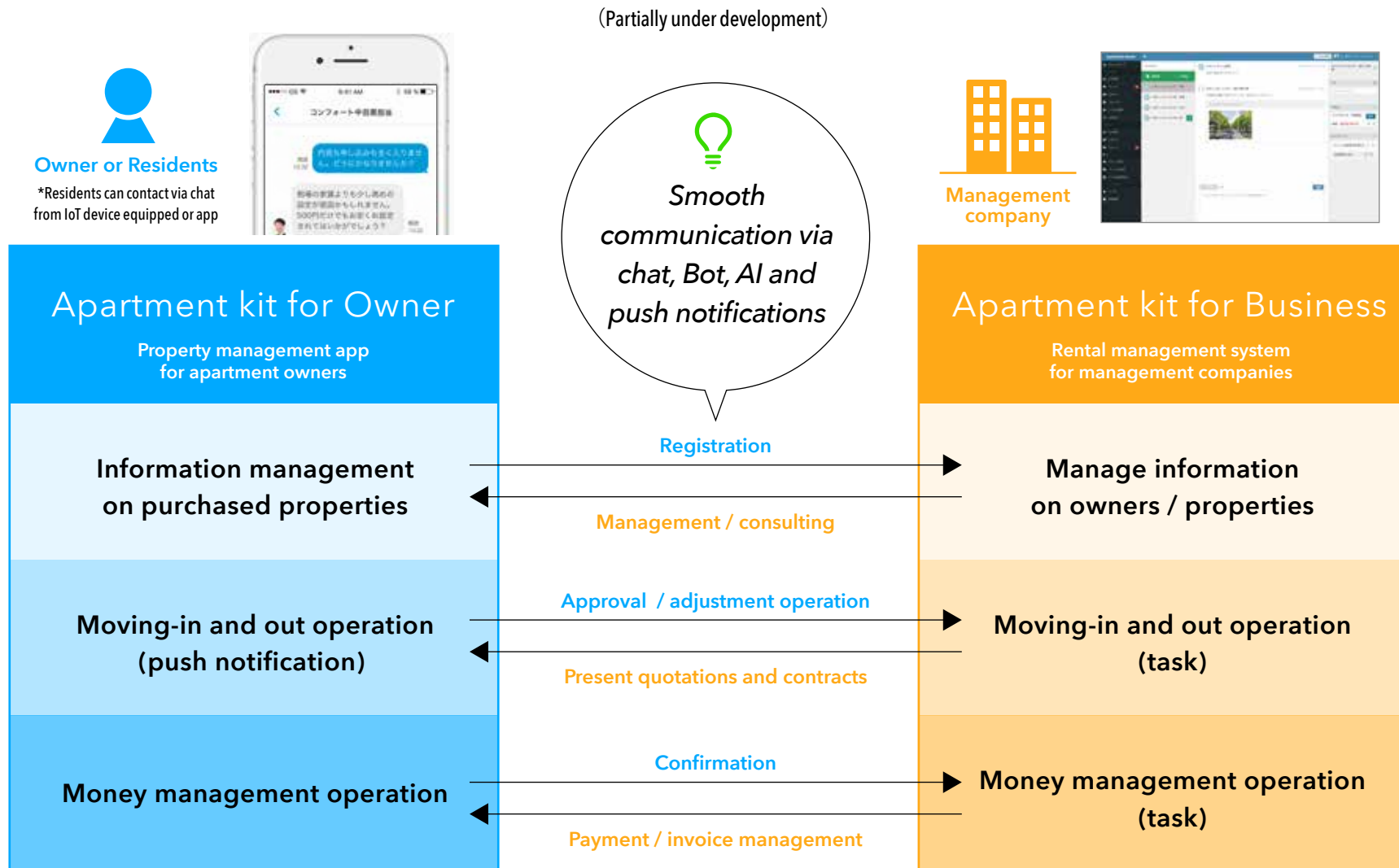
Communication-type rental management tool for management companies

Apartment **kit**

for Property Management

Providing solution via chat,
Bot and AI for management companies' operations

（Partially under development）

Owner or Residents
*Residents can contact via chat from IoT device equipped or app

Management company

Smooth communication via chat, Bot, AI and push notifications

Apartment kit for Owner
Property management app for apartment owners

Apartment kit for Business
Rental management system for management companies

Information management on purchased properties

Registration

Manage information on owners / properties

Management / consulting

Moving-in and out operation (push notification)

Approval / adjustment operation

Moving-in and out operation (task)

Present quotations and contracts

Money management operation

Confirmation

Money management operation (task)

Payment / invoice management

Function overview

Main dashboard screen

Chat screen

Reduce vacancy risk by optimizing operational efficiency of management companies

● **Manage moving-in and out**
Moving-in / out registration
Request for repair / order placement / history management

● **Manage information**
Manage information on properties
Manage / search information on owners

● **Manage money**
Manage rent payments
Payment to owners
Manage other inquiries to vendors

● **Manage documents**
Manage contracts
Manage payment statements
Manage invoices

Enhanced function based on operational flow
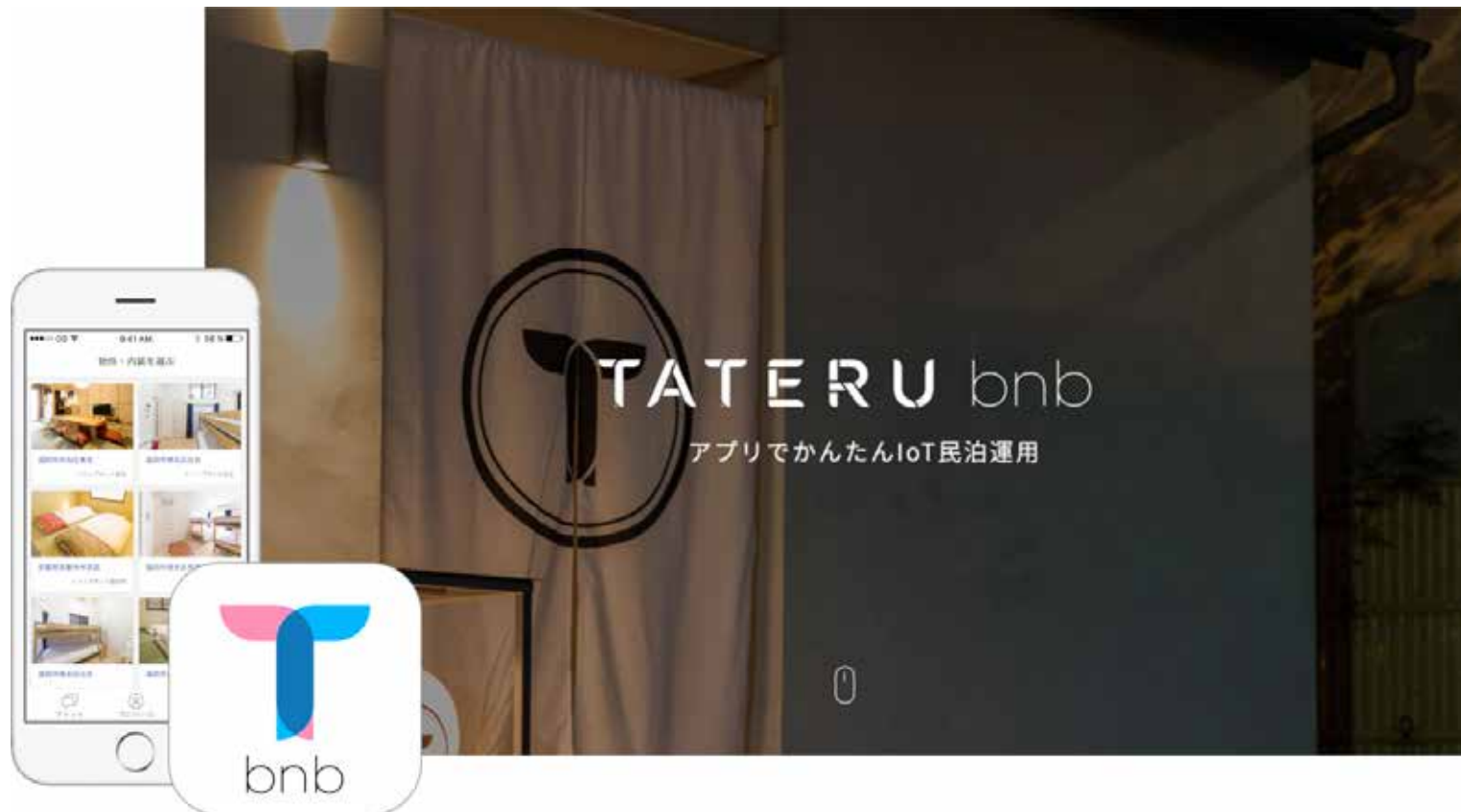
Chat function

+

Task management

+

Bot AI

POINT

- Developed by a company that carries out operation business, the tool has no unnecessary feature
→Reduces effort for education

- The tool enables simplified communication by utilizing chat function and push notifications
→Reduces vacancy risk caused by lack of communication

- Stabilizes and improves service quality offered by people through applying standard texts and chatbot AI
→With stable service quality and operational efficiency, the number of properties handled
  by each personnel could be increased

TATERU bnb

Introducing IoT Minpaku Operation

IoT Minpaku matching platform

Real estate companies

Land information →

← Matching

TATERU bnb

Matching platform

¥ IoT system deployment fee 4.00 million yen

Minpaku planning consultation fee 2.50million yen/unit

← (from Host)

Host

Matching →

Construction comapny

¥ Brokerage fee →

← Matching

¥ bnb kit applying fee 0.50 million yen/unit
IoT Minpaku system fee (15% of sales)

bnb kit

SMART LOCK

Trip concierge

← Crowdsourcing

Chat response service →

Provide IoT Minpaku system →

Taxi	Check in luggage
Insurance	Transport reservation

Activity reservation

← Crowdsourcing

Provide service →

TRIP PHONE   **CHECK-IN PAD**

Provide IoT service →

Guest

← Provide reviews

Develop within 10 minutes distance
from the hostel "TRIP POD" in Fukuoka as the management site

Within 10 minutes

Tenjin station

Hakata station

TRIP POD

TATERU bnb YOSHIZUKA
TATERU bnb CHIYO A
TATERU bnb SHIMOGOFUKU...
TATERU bnb TSUMASHOJI
TATERU bnb KOMONDO-MAC...
TATERU bnb HARUYOSHI -...
TRIP POD FUKUOKA -8nac...
TATERU bnb SUMIYOSHI ...
TATERU bnb SUMIYOSHI A
TATERU bnb TAKASAGO A
TATERU bnb MINOSHIMA ...
TATERU bnb OMIYA

Construction example of Apartment Type

Properties under operation

No.1 TRIP POD FUKUOKA -snack & bed-	
No.2 TATERU bnb HARUYOSHI -machiya-	
No.3 TATERU bnb MINOSHIMA -room-	
No.4 TATERU bnb SUMIYOSHI -room-	
No.5 TATERU bnb TAKASAGO B	
No.6 TATERU bnb YOSHIZUKA A	
No.7 TATERU bnb KOMONDO-MACHI	
No.8 TATERU bnb SHIMOGOFUKU-MACHI	
No.9 TATERU bnb TAKASAGO A	
No.10 TATERU bnb OMIYA	
No.11 TATERU bnb TUSHIMASHOJI	
No.12 TATERU bnb SUMIYOSHI A	
No.13 TATERU bnb SUMIYOSHI B	
No.14 TATERU bnb SUMIYOSHI C	
No.15 TATERU bnb MINOSHIMA A	
No.16 TATERU bnb TOJIN-MACHI	
No.17 TATERU bnb CHIYO A	

Developed MUSUBI HOTEL in Kyoto Shijo Omiya
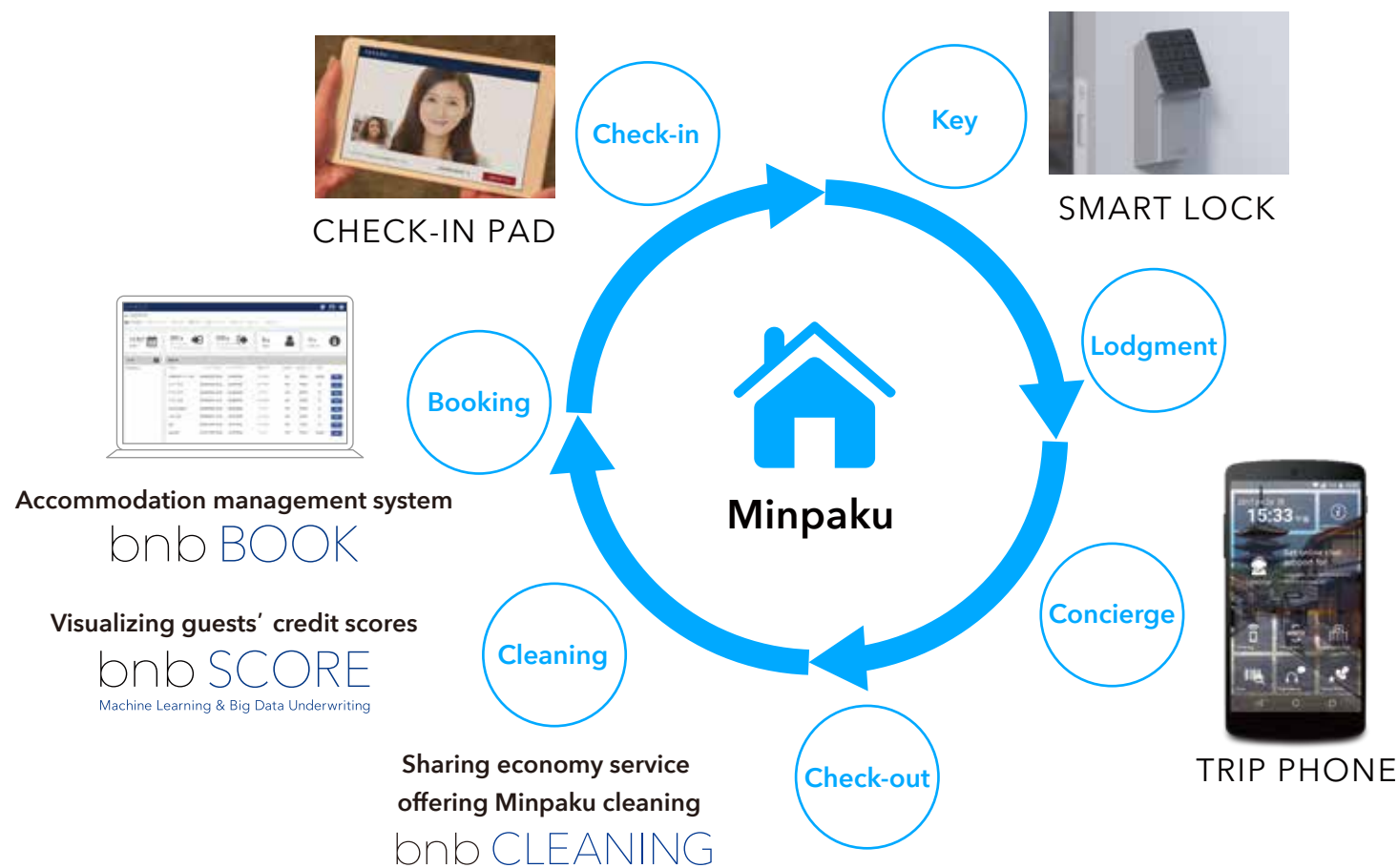

Within 10min. walk

Property in Ontomocho (Under Operation)

MUSUBI HOTEL

IoT Minpaku management platform

bnb **kit**

Minimum initial cost 30,000 yen / minimum monthly cost 9,800 yen

CHECK-IN PAD

Check-in

Key

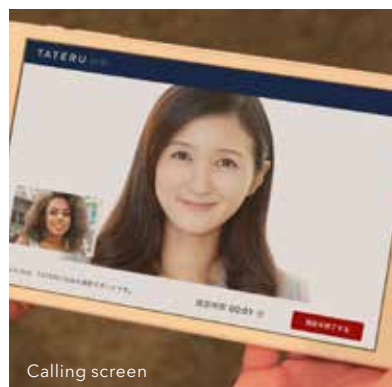SMART LOCK

Lodgment

Booking

Minpaku

Concierge

Accommodation management system
bnb BOOK

Visualizing guests' credit scores
bnb SCORE
Machine Learning & Big Data Underwriting

Cleaning

Check-out

TRIP PHONE

Sharing economy service
offering Minpaku cleaning
bnb CLEANING

Smart check-in system of bnb kit

Calling screen

Passport uploading screen

SMART LOCK(*1)

You can unlock easily, conveniently with those 4 ways. (*2)

・Smartphone App
・Public transportation-related IC cards
・Numeric keypad
・Conventional keys

(*1) The above SMART LOCK image is a prototype unde
development and its design differs from currently
installed devices.

(*2) Guests can unlock by the key number (key pad) issued
when making reservation

CHECK-IN PAD

CHECK-IN PAD is available in multiple languages (Japanese, English, Chinese (Both traditional and simplified), Korean) and guest can check-in from CHECK-IN PAD. It provides check-in function needed for minpaku operation such as guest data recording when check in, acquisition of password information, key issuing, identification function.

*Identification function differs depending on the local regulation of each property

TRIP PHONE

During the stay guest can rental IoT device TRIP PHONE, which provides trip concierge service for free. Trip concierge offers meticulous response to various request during stay such as introduction and reservation of popular restaurant around the facility, transportation guidance, taxi reservation. Moreover, by analyzing chat data and action history, you can grasp needs of guests and it enables efficient minpaku operation.

Utilizing the "TRIP PHONE" IoT device

CONNECT FOR JAPAN EXPERIENCE

TRIP PHONE

- Smartphone designed for foreign tourists -

TRIP Concierge

AI and human concierge combination offers meticulous response to various requests of tourists.

| On a 24-hour basis | Supports Japanese, English, Chinese, and Korean (Simplified characters,Traditional Chinese) |

Tethering

TRIP PHONE provides Internet connectivity anytime, anywhere for tourists' smartphones and computers.
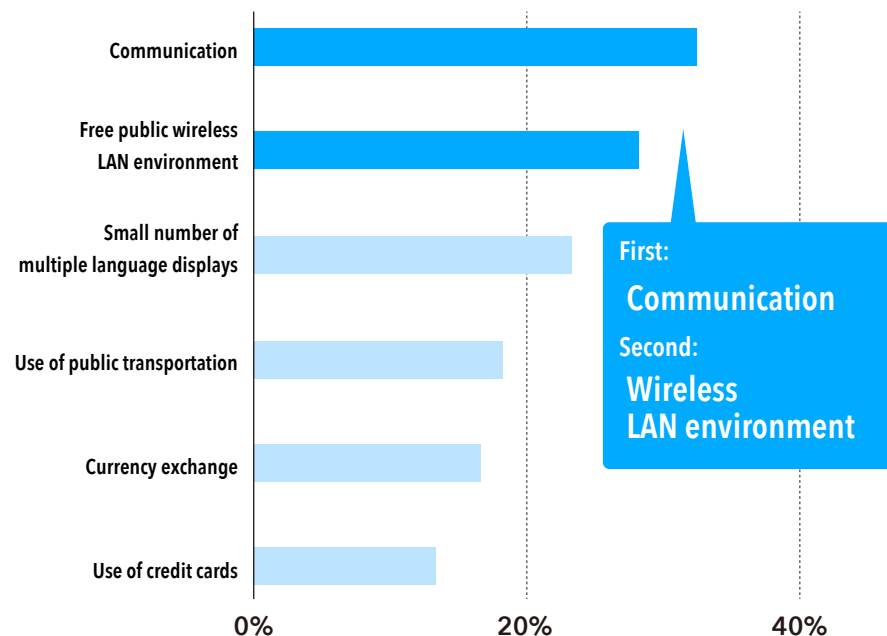
Translation

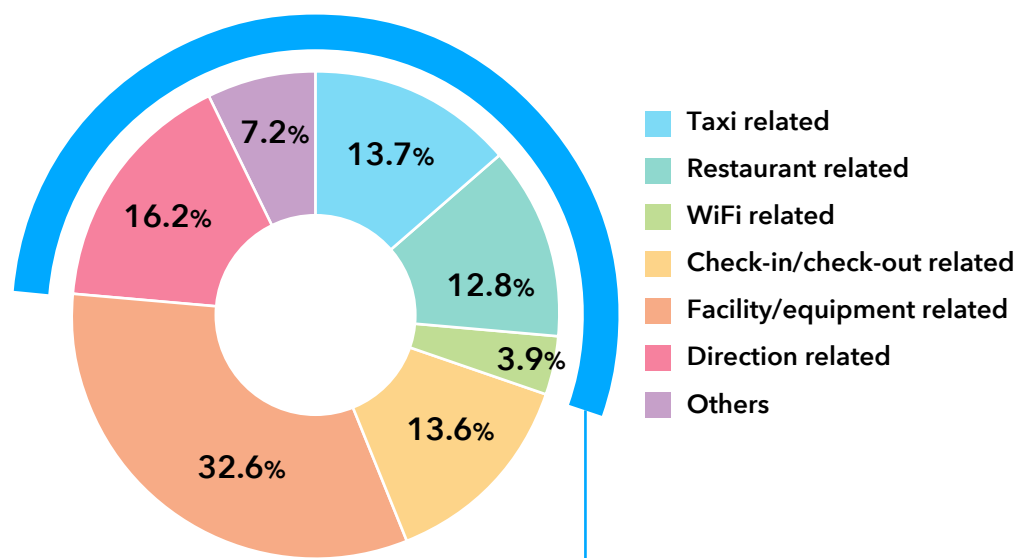Translate 31 foreign languages via handwriting or sound.

Guide

GPS-connected audio guide system introduces a town's popular spots as if listening to a museum audio guide.

"Troubles while traveling" for foreign tourists

- Communication
- Free public wireless LAN environment
- Small number of multiple language displays
- Use of public transportation
- Currency exchange
- Use of credit cards

0%   20%   40%

First: Communication

Second: Wireless LAN environment

Utilizing the "TRIP PHONE" IoT device

Inquiries from guests

- Taxi related: 13.7%
- Restaurant related: 12.8%
- WiFi related: 3.9%
- Check-in/check-out related: 13.6%
- Facility/equipment related: 32.6%
- Direction related: 16.2%
- Others: 7.2%

Inquiries other than facility related

53.8%

= Effectively used as concierge
= Improved customer satisfaction, higher review scores by OTA

User directional analysis

Revenue and expense simulation for accommodation facilities

● Reference price of property

Total	101.50 million yen
Land	53.00 million yen
Property	27.00 million yen
Minpaku planning consultation fee	10.00 million yen
bnb kit applying fee	2.00 million yen
IoT system deployment fee	4.00 million yen
Furniture and home appliances fee	5.00 million yen
Interior coordinate fee	0.5 million yen

Room charge	Average occupancy rate	Accommodation structure
¥13,000	75% [*1]	4 units / 1 building

● Owner's revenue and expenses

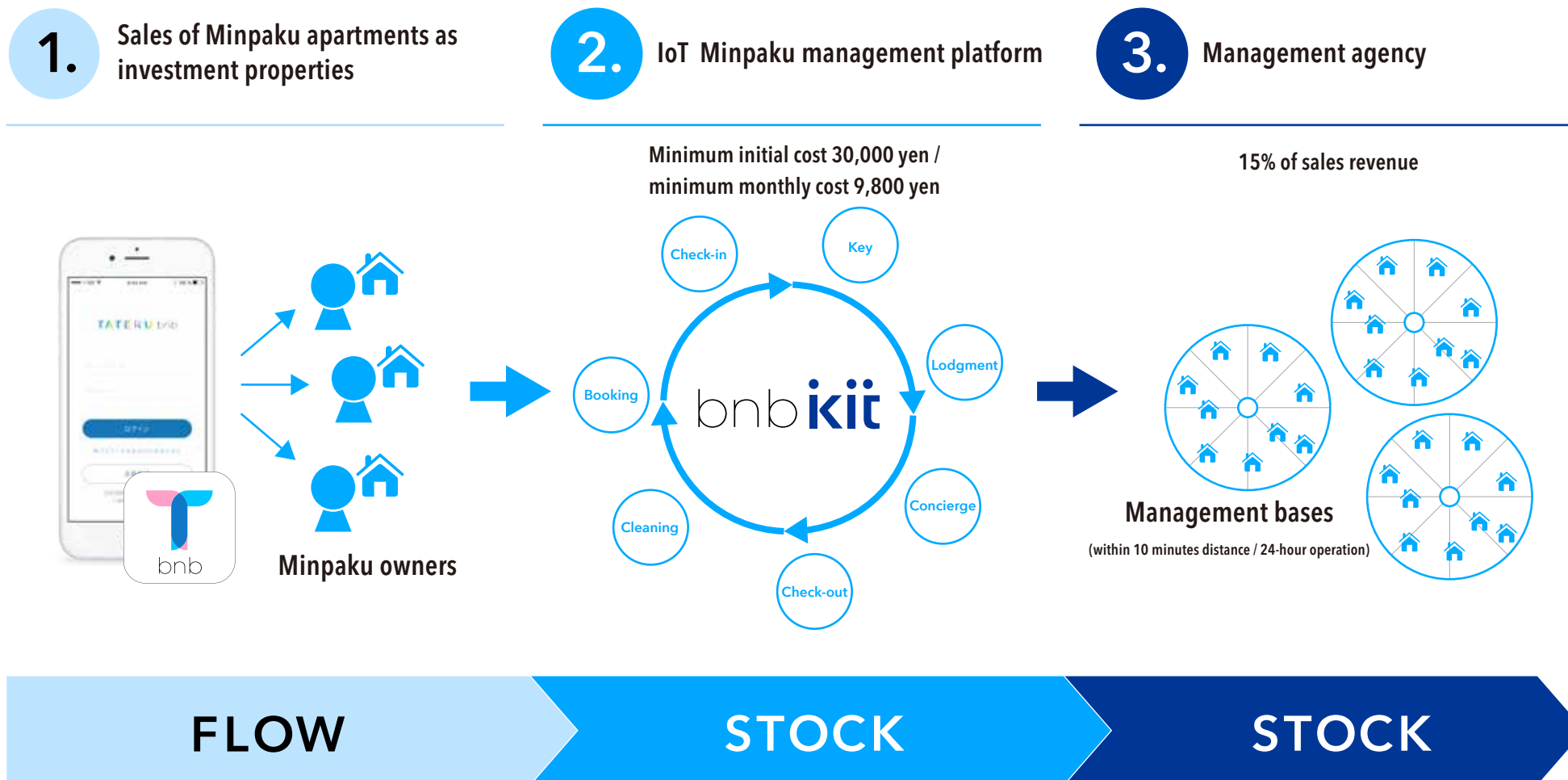|	
Annual sales	¥14,235,000
Annual operating expenses	-¥8,186,700 [*2]
Annual profit	¥6,048,300
Yield on investment	5.9%

● The Company's sales

IoT Minpaku system fee =15% of sales	¥2,135,250 (included in operating expenses)

*1 Occupancy rate of 75% is not guaranteed

*2 The breakdown is IoT Minpaku system fee (15% of sales) plus actual operating expenses such as utilities, linen, cleaning, and personnel (subject to change)

Three revenue structures via IoT Minpaku platform

1. Sales of Minpaku apartments as investment properties

2. IoT Minpaku management platform

3. Management agency

Minimum initial cost 30,000 yen / minimum monthly cost 9,800 yen

15% of sales revenue

Minpaku owners

Check-in

Key

Booking

Lodgment

bnb kit

Cleaning

Concierge

Check-out

Management bases

(within 10 minutes distance / 24-hour operation)

FLOW → **STOCK** → **STOCK**

TATERU Funding

exceed 80,000 members

Real estate investment-type crowdfunding

starting from 10,000 yen per account via app

☑ Investment starting from
10,000 yen per account

☑ Application/cancellation
procedures are free of charge

☑ Annual yield is 3%-5%

as of December 31, 2018

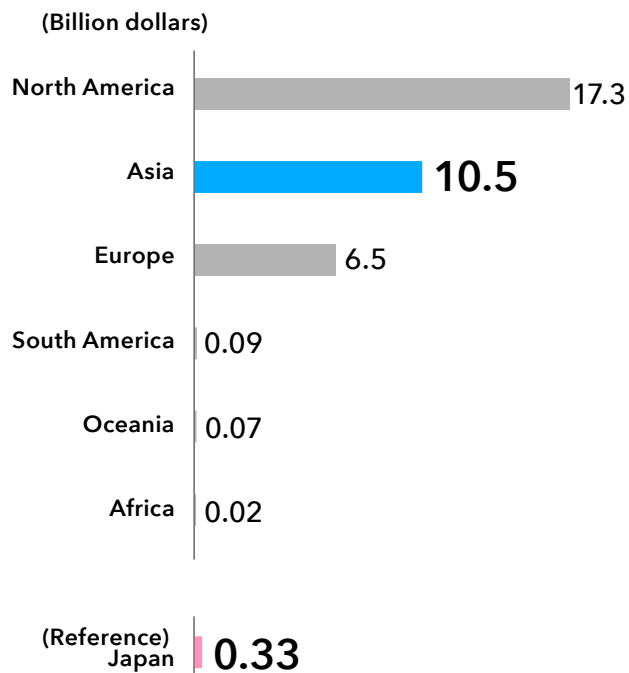**Stopped raising funds after October, 2018**
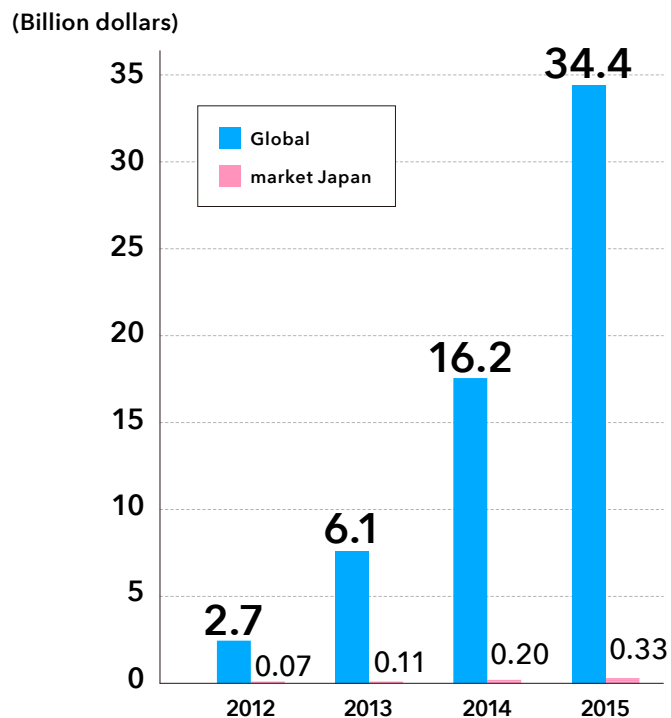
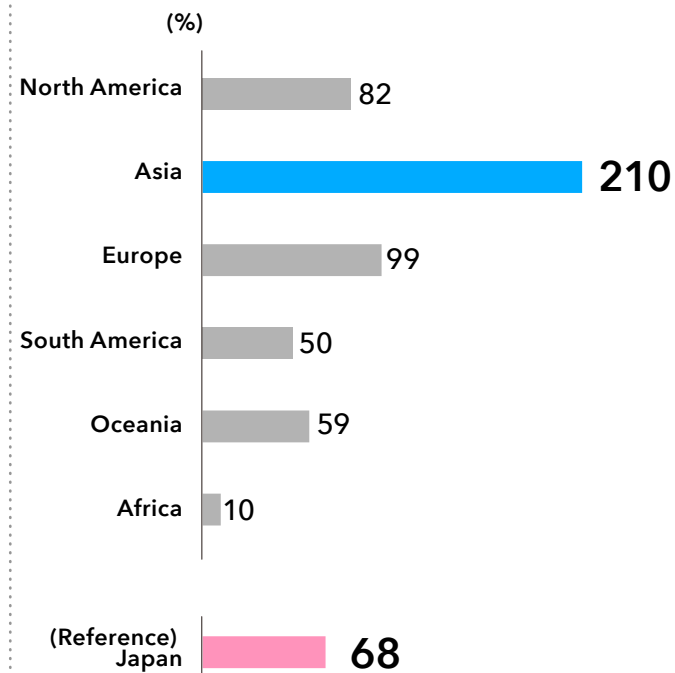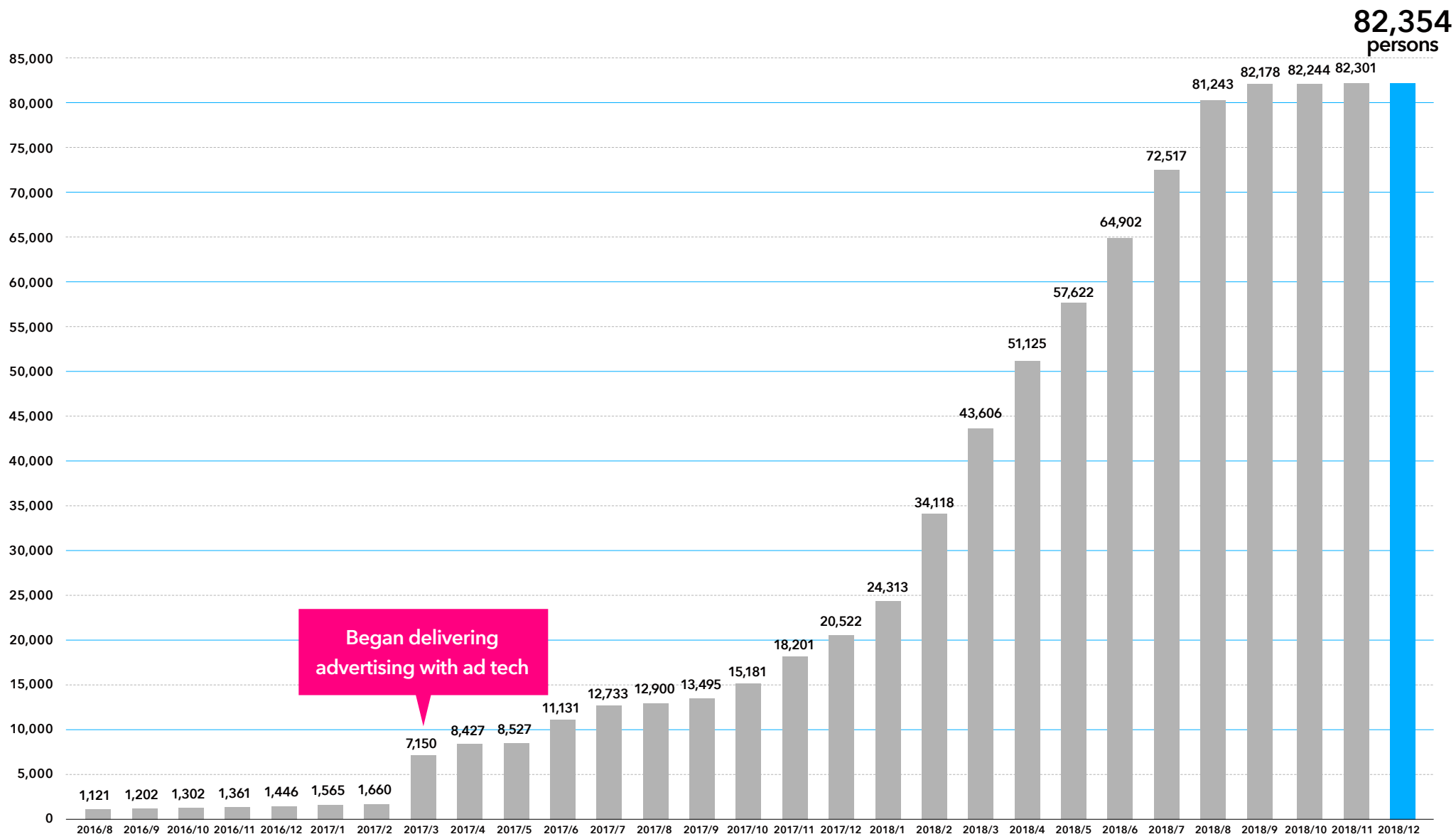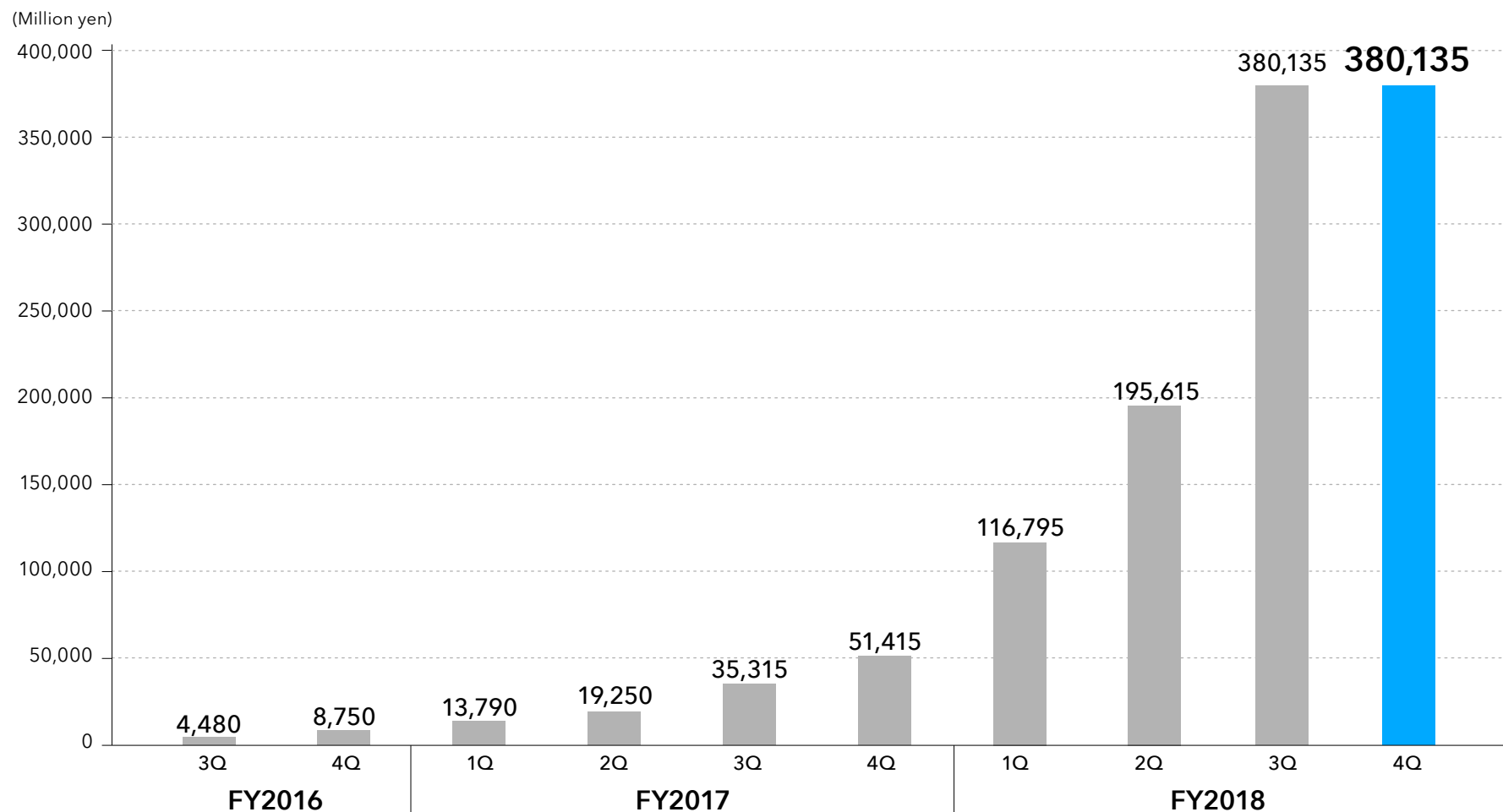# Synergies with the TATERU Apartment business

Retention of new customers and strategy to enable cross-selling to "TATERU Apartment"

Supporting apartment management entrepreneurship

TATERU Funding MARKET

Sales of 16 blocks in TATERU Apartment
Sales of 1,103 million yen

Inflow to "TATERU Apartment"

TATERU Apartment

- TATERU Funding to initiate TATERU Apartment management entrepreneurship
- Cultivating new customer base starting from the approachable amount of 10,000 yen per account
- Crowdfunding, a new choice that utilizes IT

Applicants ratio

● Age

- 60s- 6.8%
- -20s 11.9%
- 30s 33.9%
- 40s 31.6%
- 50s 15.8%

● Real estate investment

- Not interested 10.0%
- Interested 90.0%

● Experience in real estate investment

- Yes 25.9%
- No 74.2%

as of December 31, 2018

Disclaimer regarding forward-looking statements

The materials and information presented in this release include "forward-looking statements." These statements are based on expectations, forecasts, and assumptions that are subject to risks at the time of release, and include uncertainties that may cause outcomes to differ in substance from these statements.

These risks and uncertainties include industries in general, market conditions, and general domestic and international economic conditions such as interest rate and foreign exchange fluctuations.

TATERU undertakes no obligation to update or revise the "forward-looking statements" included in this release, even in the event of new information, future events, or other circumstances.