

# Industry and Employment in Tokyo

## A Graphic Overview

# 2021



Bureau of Industrial and Labor Affairs  
Tokyo Metropolitan Government



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# Data

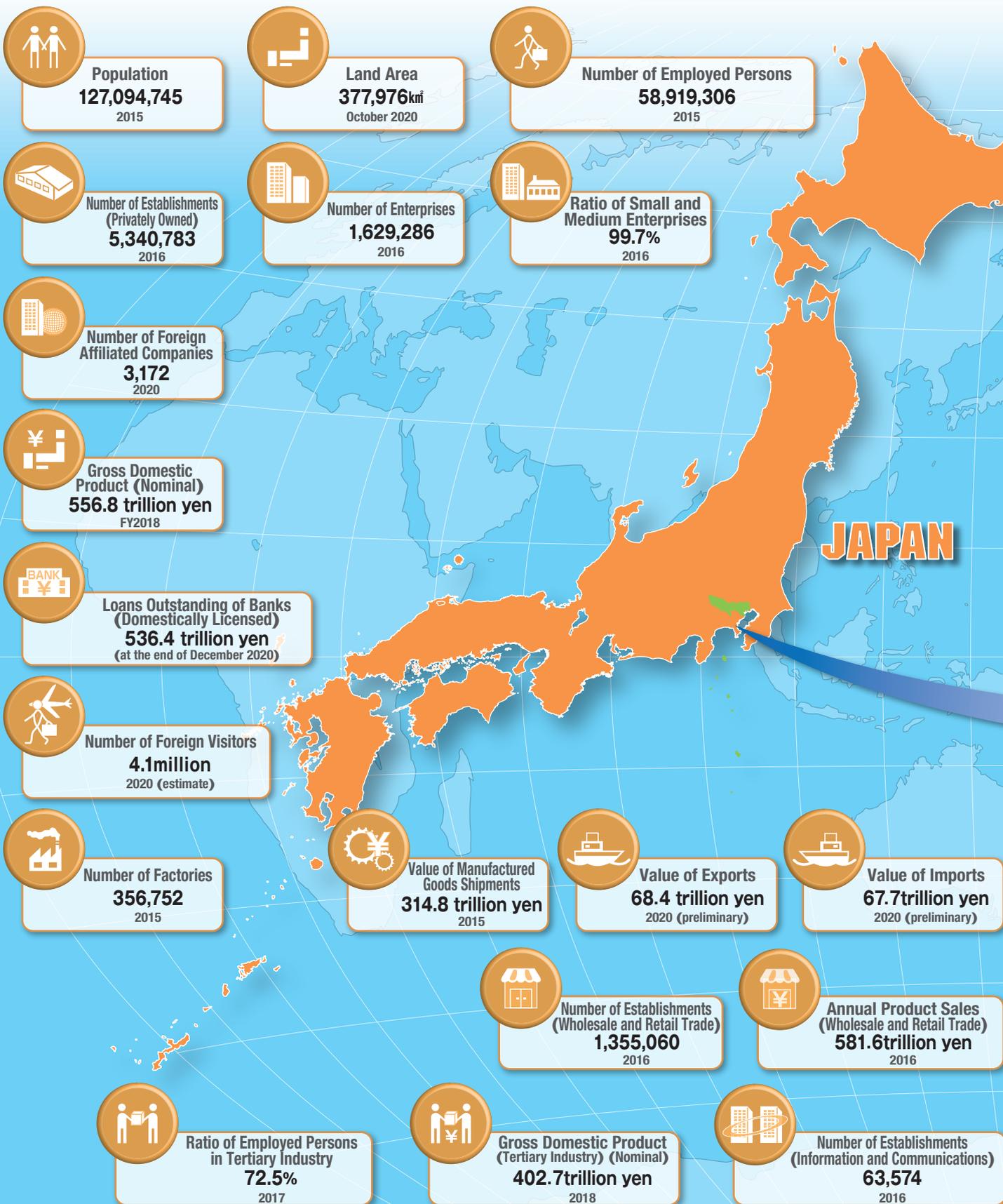
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## - Notes for Using This Booklet -

- 1 As for the sources used in this booklet, the names of organizations at the time of release of the sources are indicated.
- 2 In principle, industrial categories in this booklet are according to the Japan Standard Industrial Classification (Rev. 13, October 2013). "Industry major groups" and "Industry groups", etc. indicate the classifications based on this Industrial Classification. Furthermore, individual graphic charts are based on the classifications of the sources.
- 3 The data utilizing the "Economic Census" is basically for privately owned establishments unless otherwise noted. In case establishments owned by national and local governments are included, a note to that effect is added.
- 4 Mainly in "Industry in Tokyo", number of establishments and number of persons engaged and their changes by industry are indicated by utilizing the "Economic Census".
- 5 Regarding accounting process for annual sales amount of products, values including consumption tax are listed in principle. However, as handling of consumption tax differs from year to year, please be cautioned when you use them in time series.
- 6 In the "Labour Force Survey", unless otherwise noted, the values and the definitions of the terms of "Basic Tabulation" are used in principle. Please note that in some cases they differ from the values and the definitions of the terms of "Detailed Tabulation". Also in the "Labour Force Survey", since the population which is the basis for calculation has been changed every 5 years, there has been a fluctuation resulting from such changes. Therefore, please be cautioned when you use it in time series.
- 7 Depending on the source, in some cases the numerical breakdown and the total may not be consistent due to the factors such as fraction processing.
- 8 In this booklet, "Small and Medium Enterprises" and "Small-sized Enterprises" are according to the definitions of the Small and Medium-Sized Enterprises Basic Act in principle.
- 9 In this booklet, the data as of the end of December 2020 is mainly used.

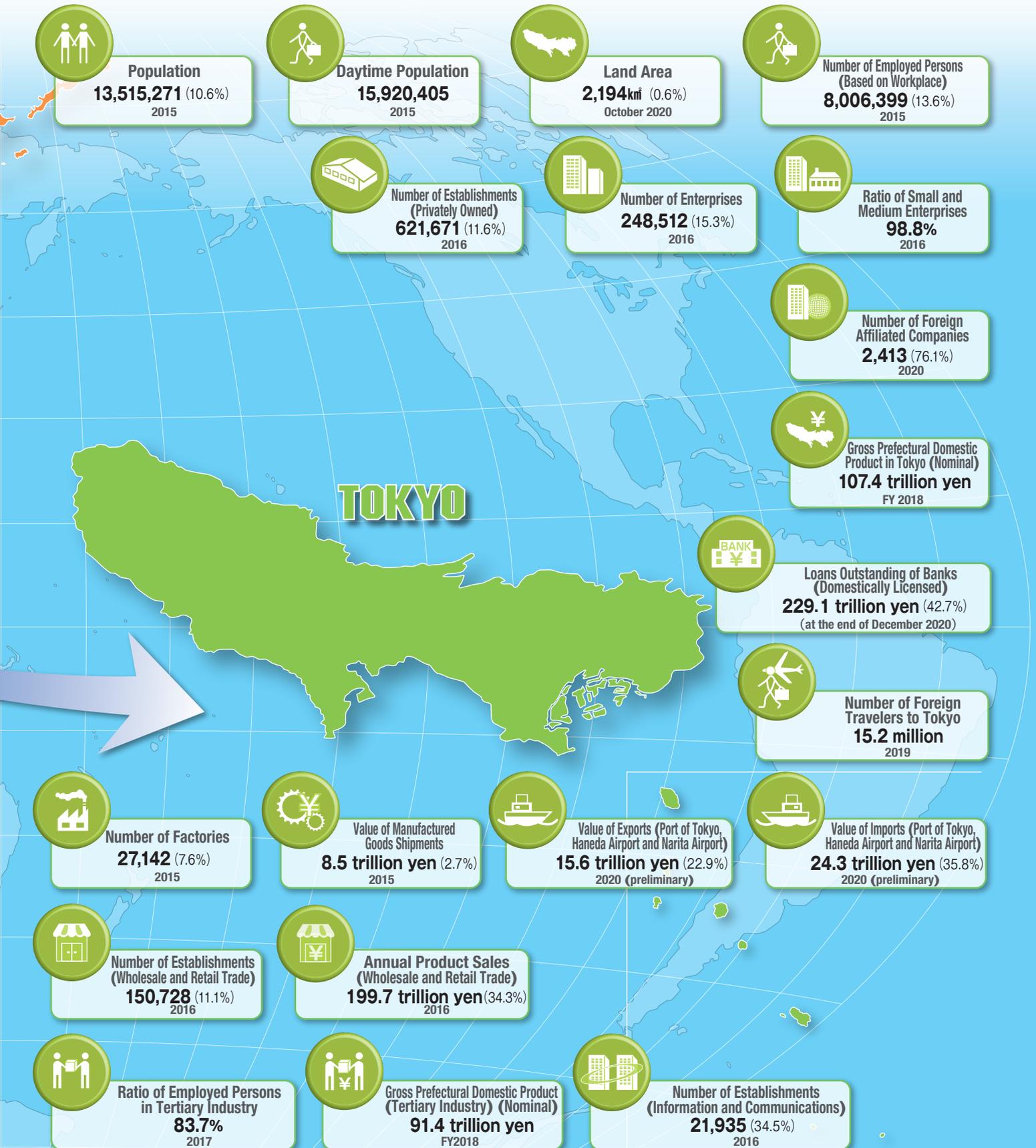


# Tokyo is the Hub of Japan's Economic Activity



[Source] • MIC "National Census"  
 • GSI "Statistical reports on the land area by prefectures and municipalities in Japan"  
 • MIC / METI "2016 Economic Census for Business Activity"  
 • SME Agency "White Paper on Small and Medium Enterprises in Japan"  
 • Prepared by TMG Bureau of Industrial and Labor Affairs based on MIC / METI "2016

Economic Census for Business Frame"  
 • Toyo Keizai Inc. "Foreign Affiliated Companies in Japan: A Comprehensive Directory"  
 • CAO "SNA(National Accounts of Japan)"  
 • TMG "Annual Report on Tokyo Metropolitan Accounts"  
 • BOJ "Deposits and Loans Market"



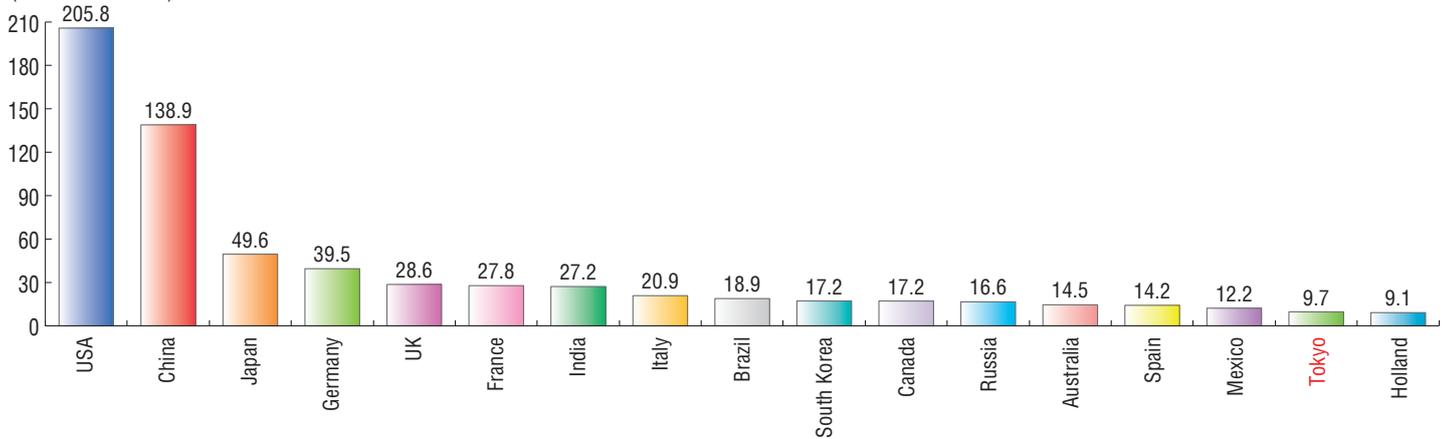
Note: Percentage in parentheses represents the proportion to the national total. Number of factories means the number of establishments in manufacturing industry where manufacturing activities are actually conducted. The base year for Gross Domestic Product and Gross Domestic Product (Tertiary Industry) is 2015 and figures are the second annual estimates. The base year for Gross Prefectural Domestic Product in Tokyo and Gross Prefectural Domestic Product (Tertiary Industry) in Tokyo is 2011.

- [Source]
- JNTO materials
  - TMG Bureau of Industrial and Labor Affairs research
  - MIC / METI "2016 Economic Census for Business Activity: Tabulation of individual industries (Manufacturing Industry)"
  - TMG "Manufacturing Industry in Tokyo"
  - MOF "Trade Statistics of Japan", Tokyo Customs materials
  - MIC "2017 Employment Status Survey"
  - MIC / METI "Economic Census for Business Activity: Tabulation of individual industries (Wholesale and Retail Trade Industry)"

# Economy and Features of Japan and Tokyo as Seen Through Data

## 1 Gross Domestic Product by Country (Nominal) (Worldwide, 2018)

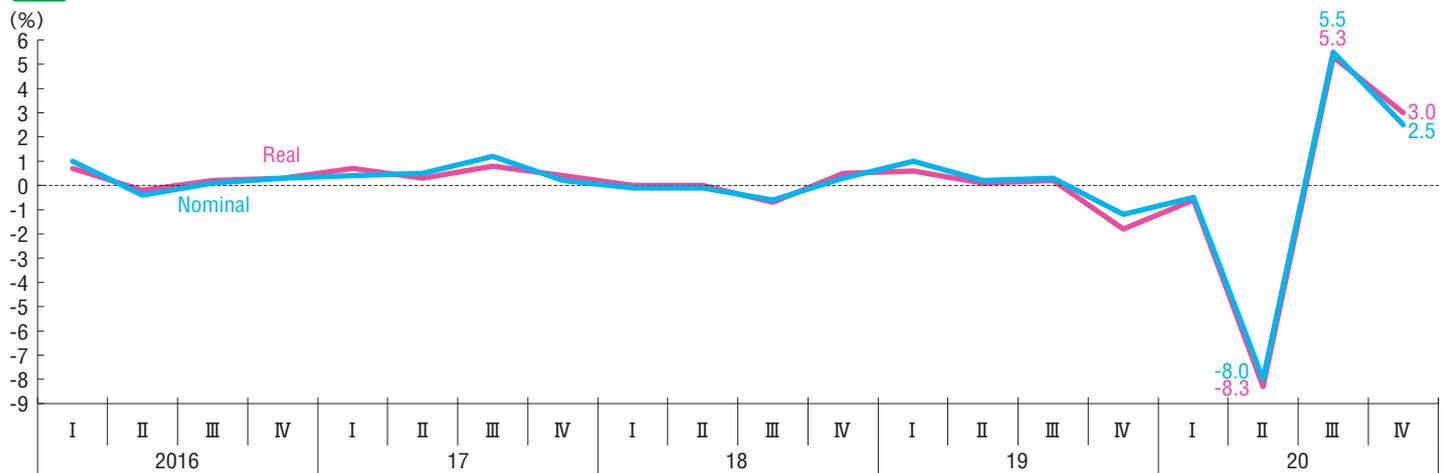
(100 billion dollars)



**Note** The above comparison is made for 2018 (calendar year), except Tokyo (from April 1st, 2018 to March 31st, 2019) and Australia (from July 1st, 2018 to June 30th, 2019). The gross prefectural domestic product in Tokyo is converted to US dollars by using the exchange rate (1 US dollar = 110.88 yen) calculated from the "Annual Report on National Accounts for FY2018" (CAO ESRI).

**Source** TMG "Annual Report on Tokyo Metropolitan Accounts"

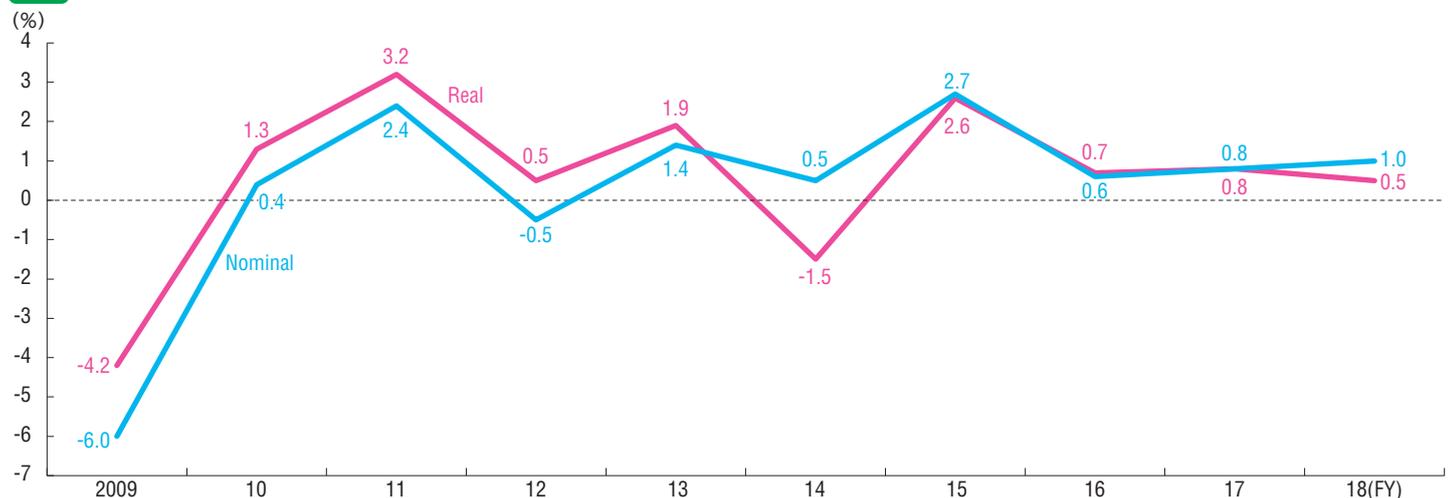
## 2 Changes in GDP by Quarter Compared to Previous Quarter (Nationwide)



**Note** Figures for Oct. - Dec. 2020 (the fourth quarter) are the first preliminary. Figures are seasonally adjusted. The base year is 2015. The chain-linked method is used for the real GDP calculation.

**Source** CAO "SNA (National Accounts of Japan)"

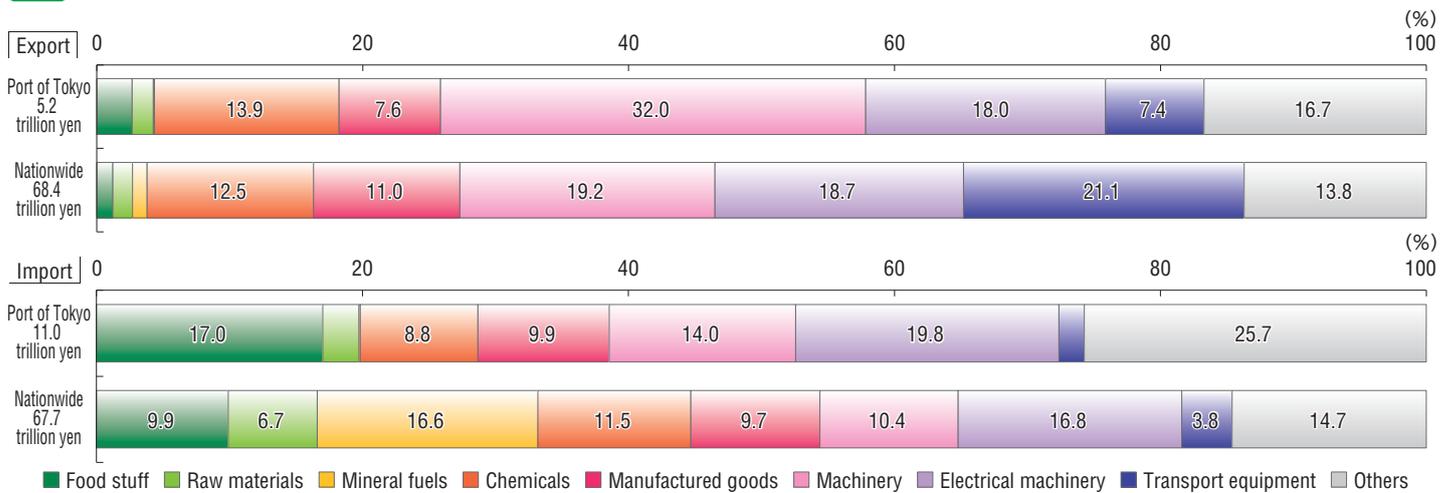
## 3 Changes in Gross Prefectural Domestic Product in Tokyo Year-on-Year Growth Rate (Nominal / Real) (Tokyo)



**Note** The base year is 2011. The chain-linked method is used for the calculation of Real Gross Prefectural Domestic Product in Tokyo.

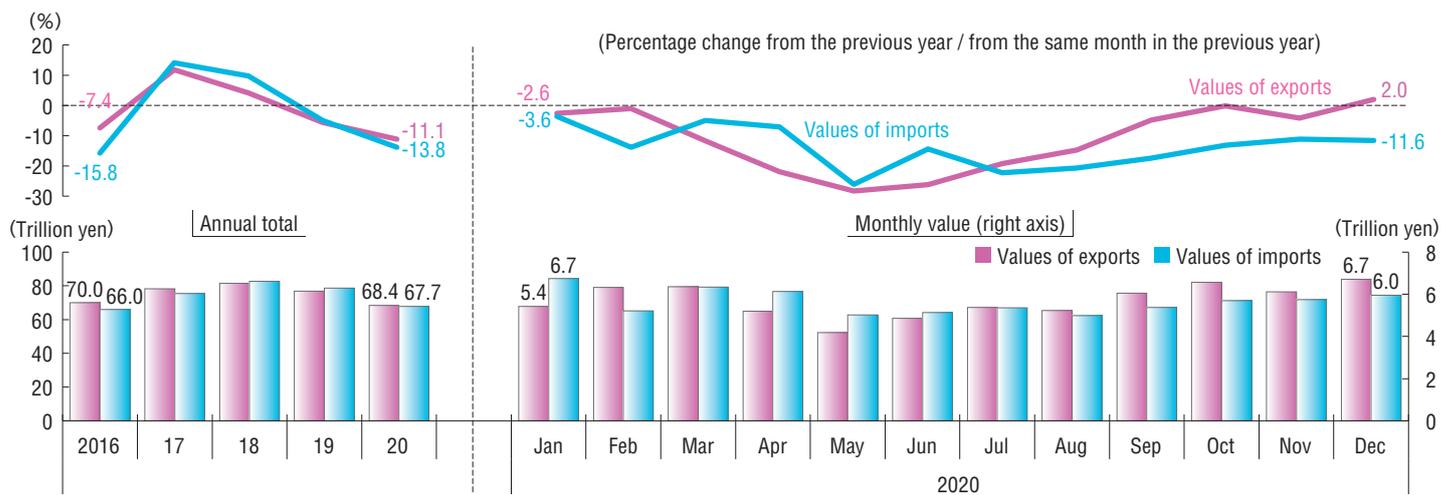
**Source** TMG "Annual Report on Tokyo Metropolitan Accounts"

#### 4 Composition Ratios of Value of Exports and Imports (Port of Tokyo / Nationwide, 2020)



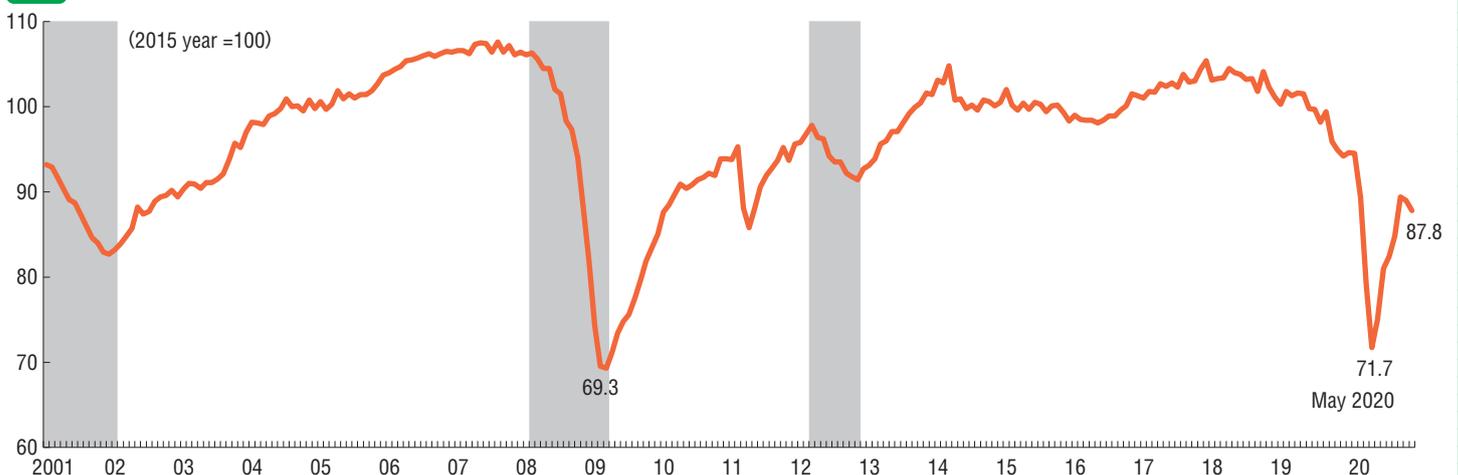
Note: The value of imports is preliminary.  
Source: MOF "Trade Statistics of Japan"

#### 5 Changes in Value of Exports and Imports (Nationwide)



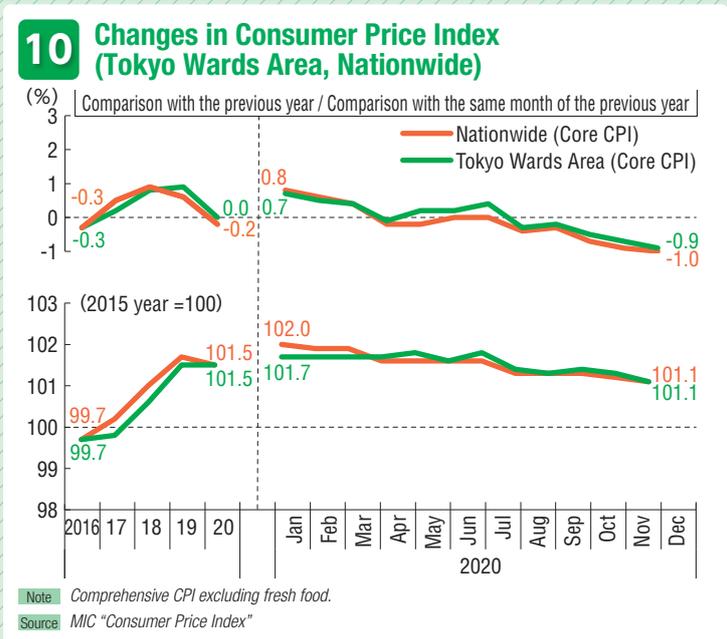
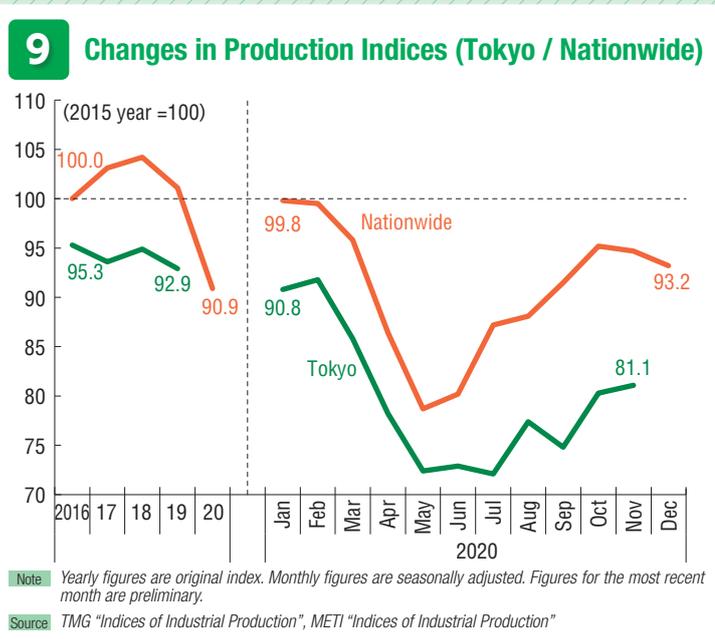
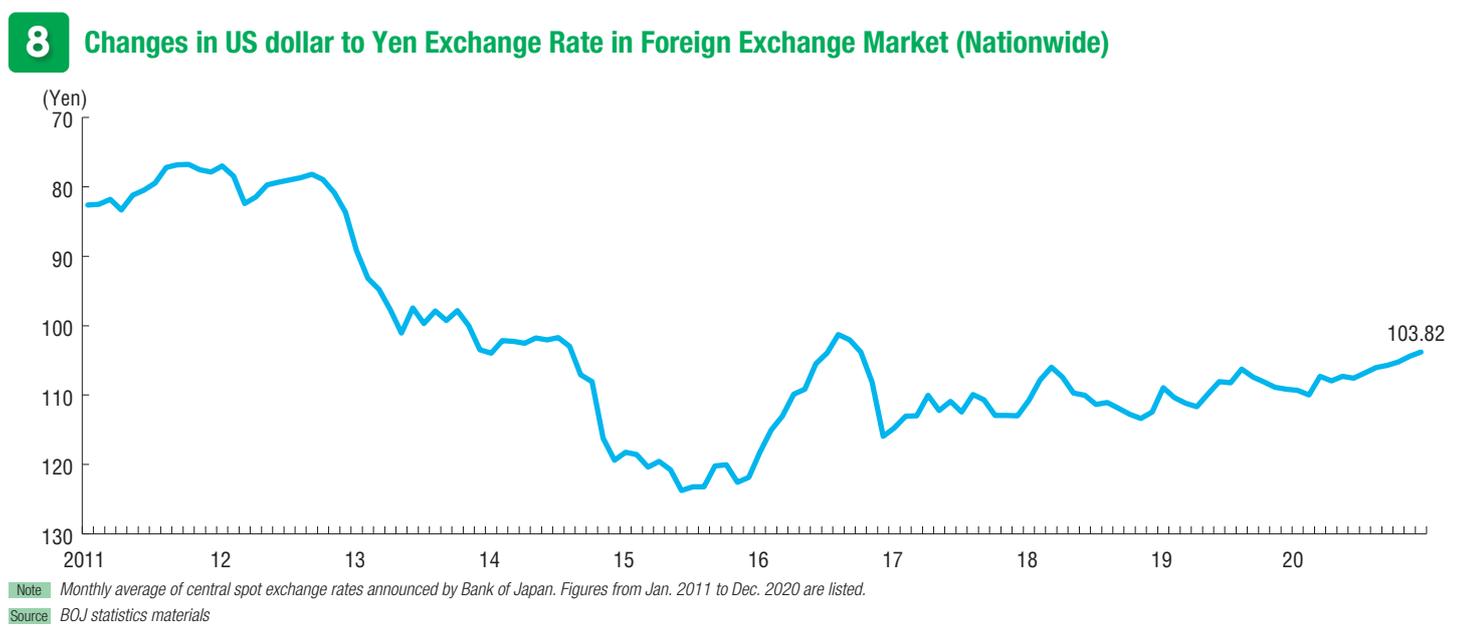
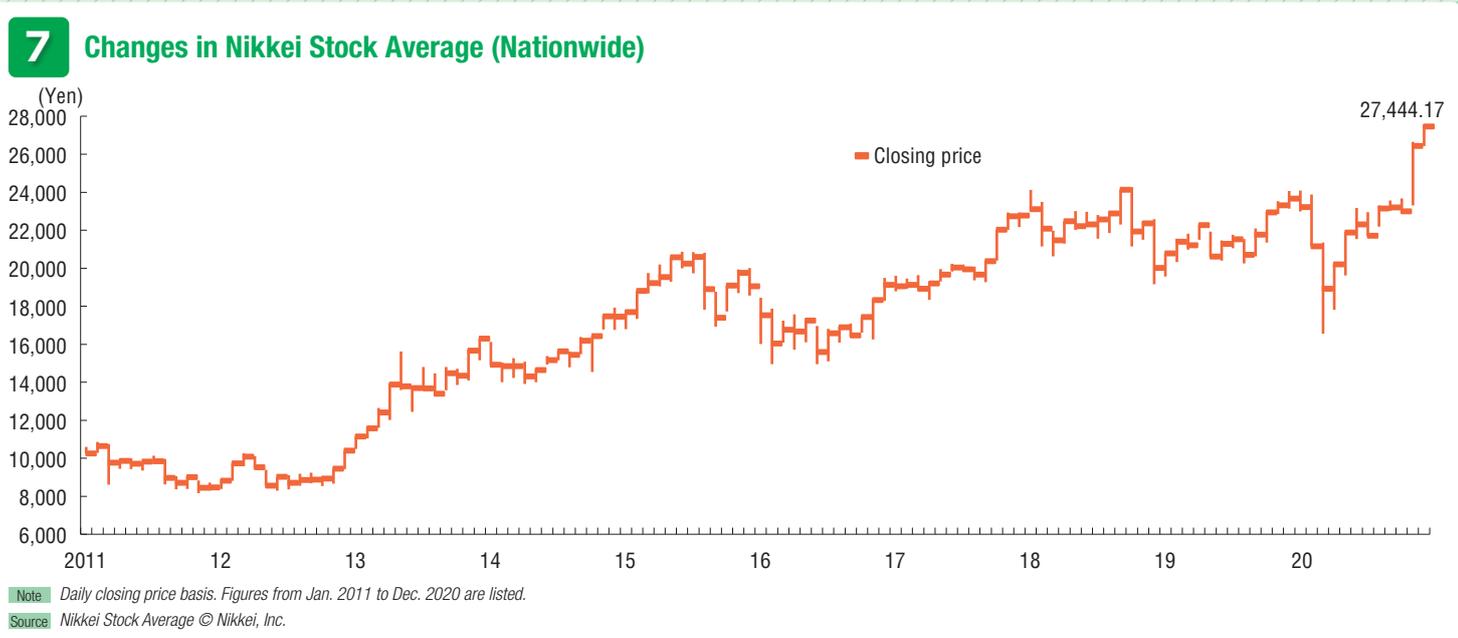
Note: The value of imports for 2020 and December are preliminary.  
Source: MOF "Trade Statistics of Japan"

#### 6 Changes in Index of Business Conditions (Nationwide)



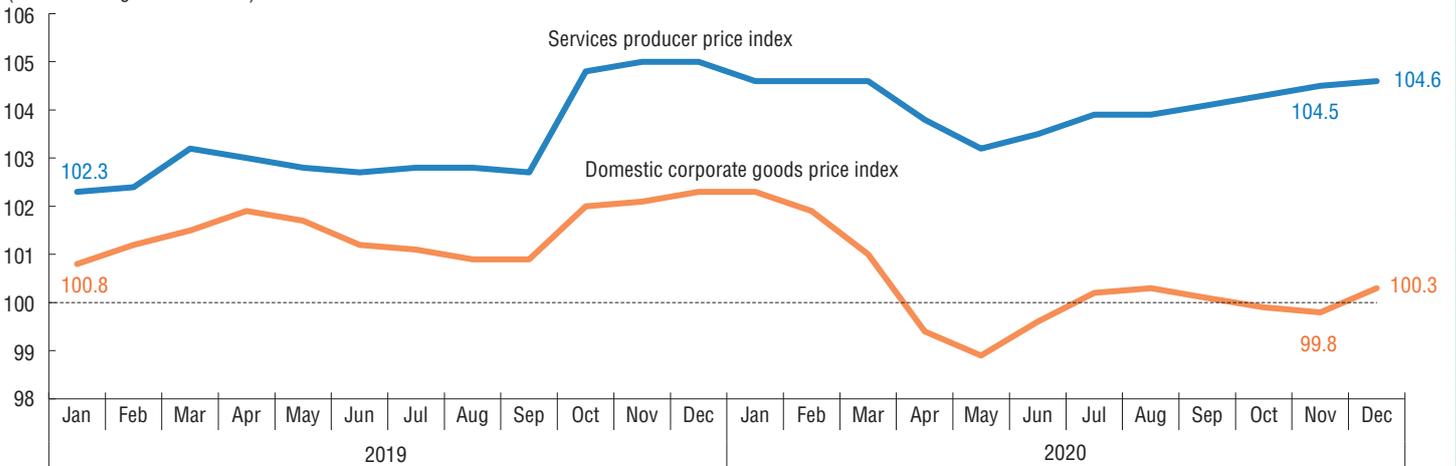
Note: CI (composite index), Coincident index. The shadow areas indicate recessions. Figures for December 2020 are preliminary. CI (composite index) means the index to measure the size and tempo of economic fluctuations by synthesizing the movements of component indexes. Coincident index means the index that moves almost in accordance with economic fluctuations among composite indexes.  
Source: CAO "Indexes of Business Conditions"

# Economy and Features of Japan and Tokyo as Seen Through Data



### 11 Changes in Domestic Corporate Goods Price Index and Services Producer Price Index (Nationwide)

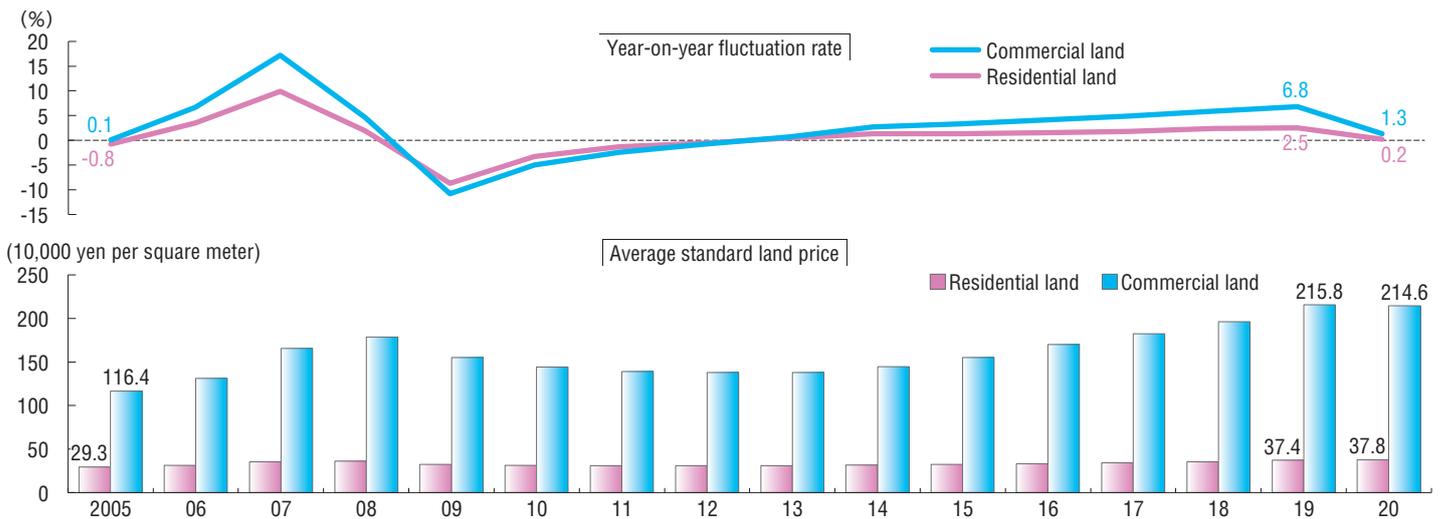
(Annual average in 2015=100)



Note As of February 10, 2021. Figures for December 2020 are preliminary.

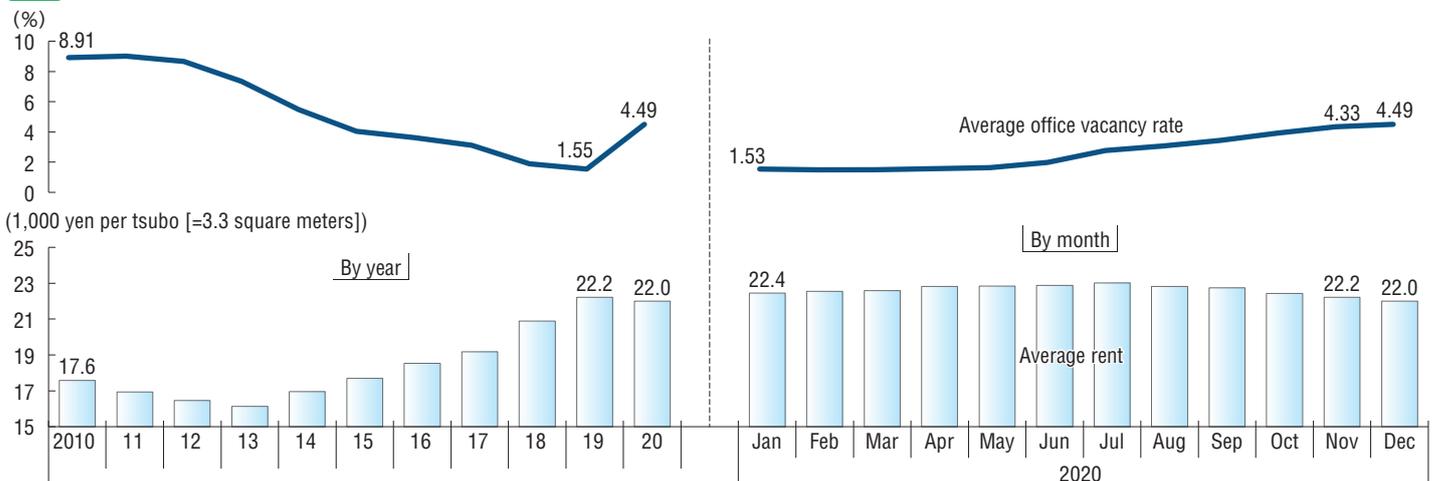
Source BOJ "Domestic Corporate Goods Price Index", "Services Producer Price Index"

### 12 Year-on-year Fluctuation Rate and Average Standard Land Price by Use (Tokyo)



Source TMG materials

### 13 Average Office Vacancy Rate and Average Rent (in Five Wards in Central Tokyo)

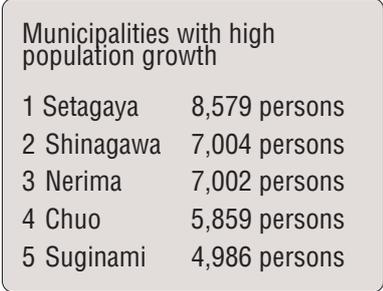
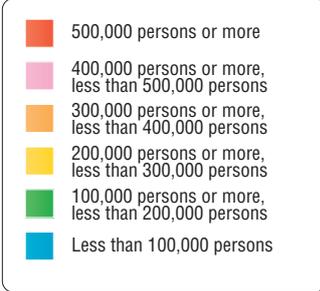
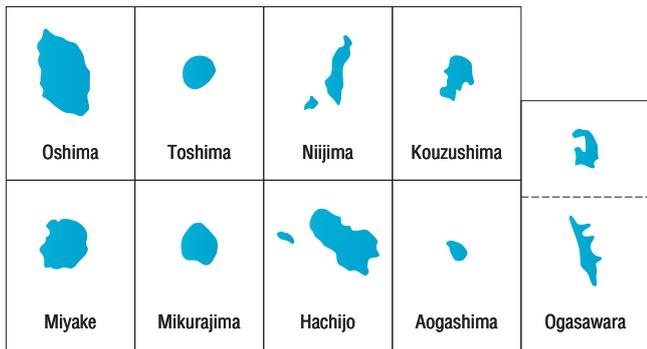
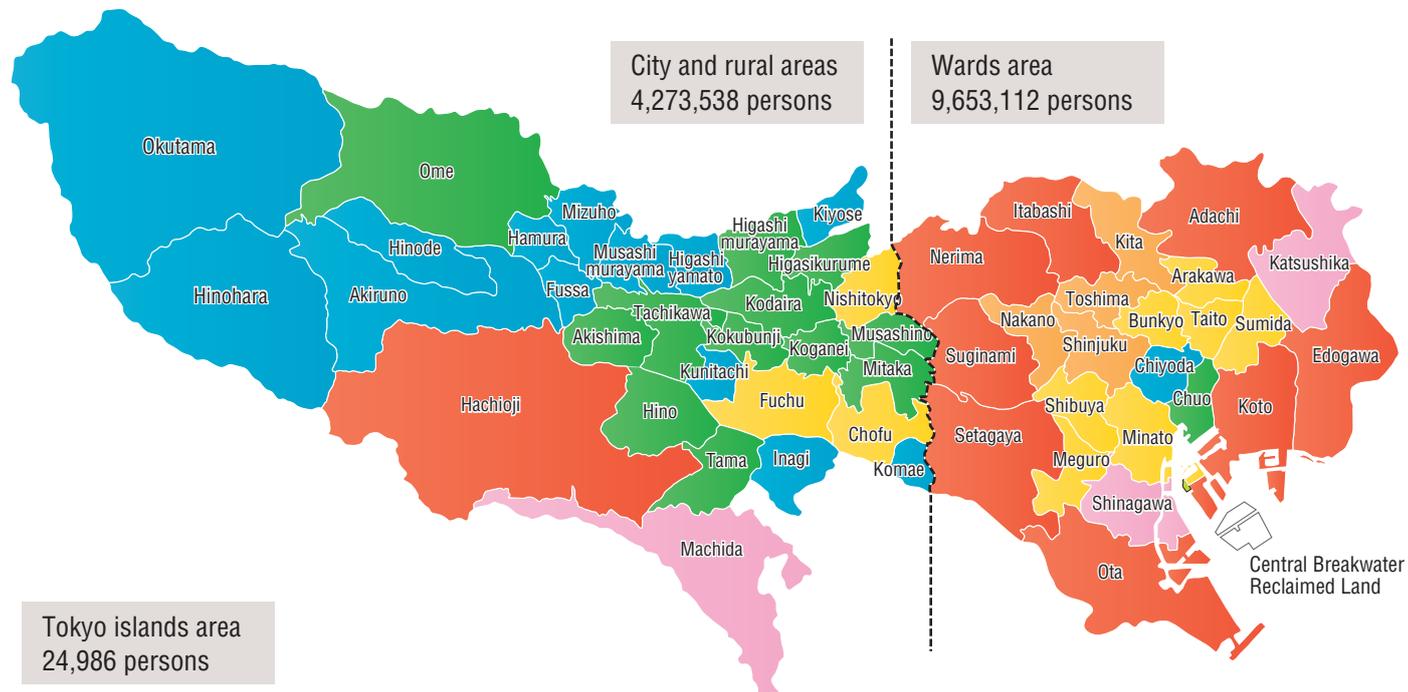


Note Five wards in central Tokyo consist of the wards of Chiyoda, Chuo, Minato, Shinjuku and Shibuya. Office buildings with a standard floor area of 100 tsubo (about 330 square meters) or more were surveyed. Values for December each year are used for data by year.

Source Miki Shoji Co., Ltd. materials

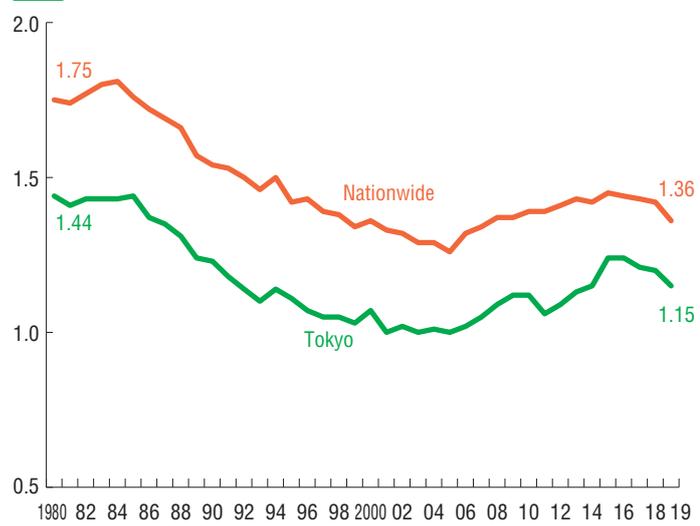
# Economy and Features of Japan and Tokyo as Seen Through Data

## 14 Population by region (Tokyo, 2020)



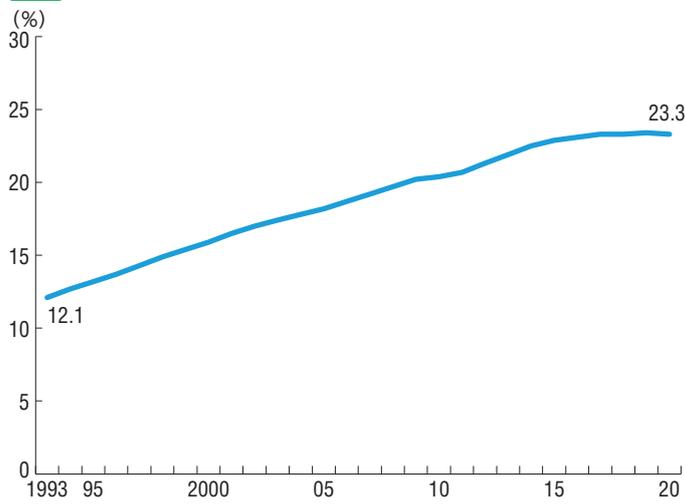
Note As of January 1, 2020. Estimated figures. The reduced scale of the map of Tokyo islands is different from others.  
Source TMG materials

## 15 Changes in Total Fertility Rate (Tokyo / Nationwide)



Source TMG / MHLW "Vital Statistics"

## 16 Changes in Population Aging Rate (Tokyo)

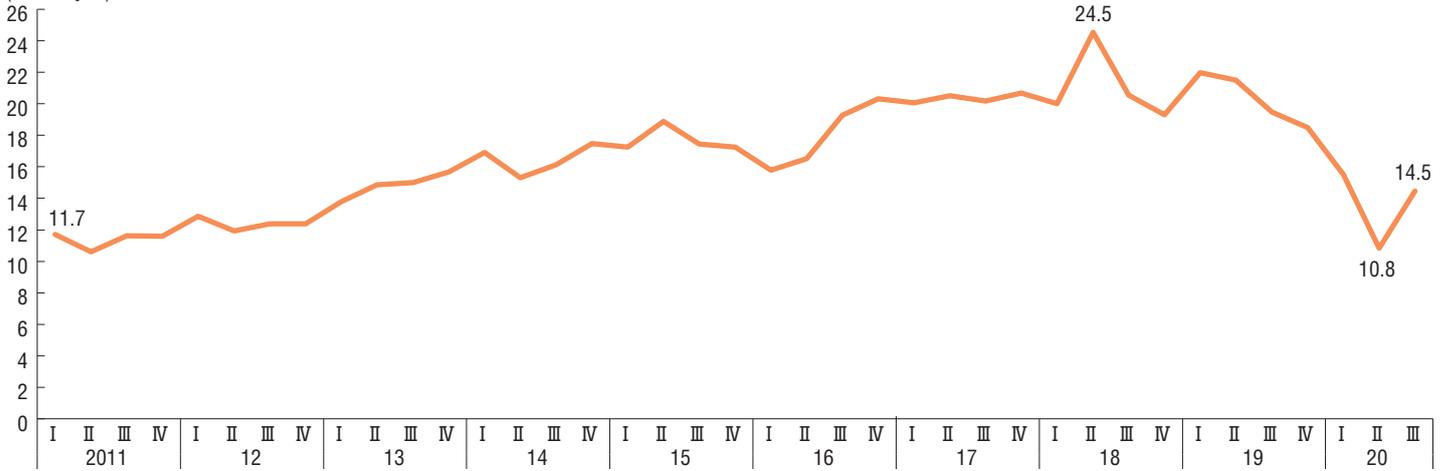


Note Percentage of population aged 65 or over to the total population. Estimated figures.  
Source TMG Bureau of General Affairs materials

# Business Environments and Employment Conditions of Japan and Tokyo as Seen Through Data

## 1 Changes in Ordinary Profit of Corporations (Nationwide)

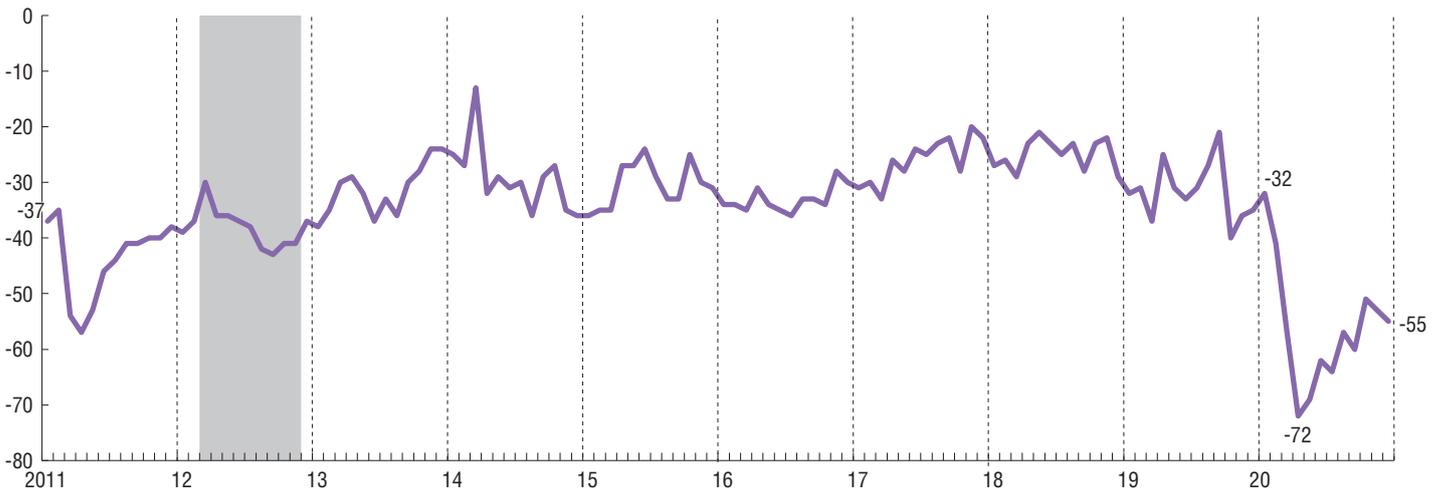
(Trillion yen)



Note: Seasonally adjusted figures. Industries except "Finance and insurance". Profit corporations with capital, investment in capital or fundamental fund of 10 million yen or more were surveyed.

Source: MOF "Financial Statements Statistics of Corporations by industry"

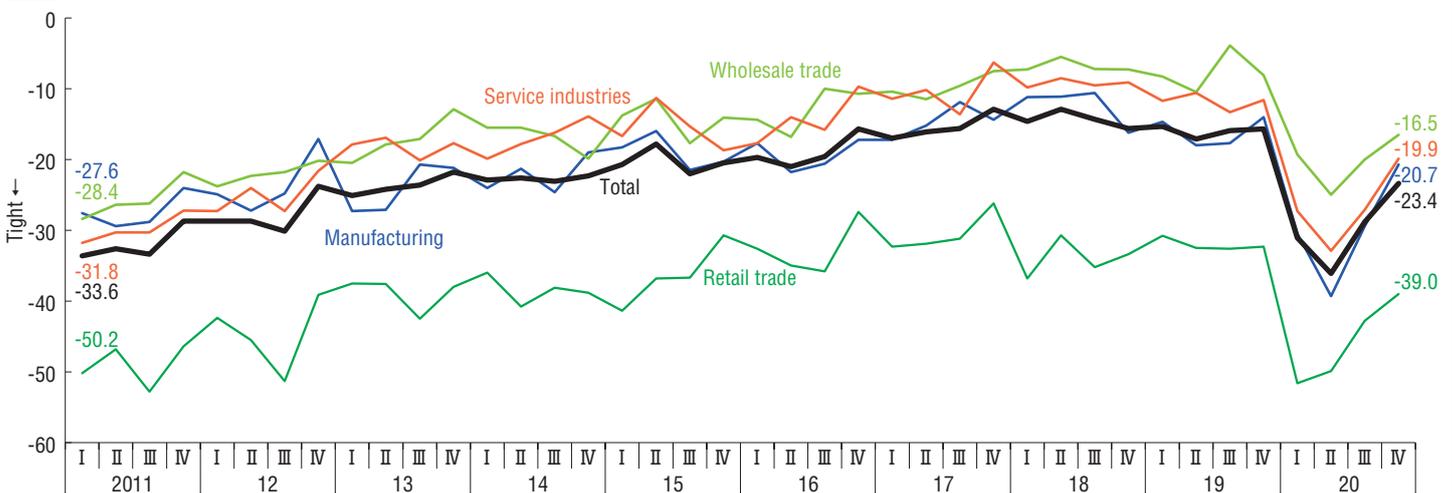
## 2 Changes in Business Conditions DI for SMEs (Tokyo)



Note: DI = (Percentage of companies who answered "favorable") - (Percentage of companies who answered "unfavorable"). The shadow part indicates a recession period officially announced by CAO.

Source: TMG "Business Conditions of Small and Medium Enterprises in Tokyo"

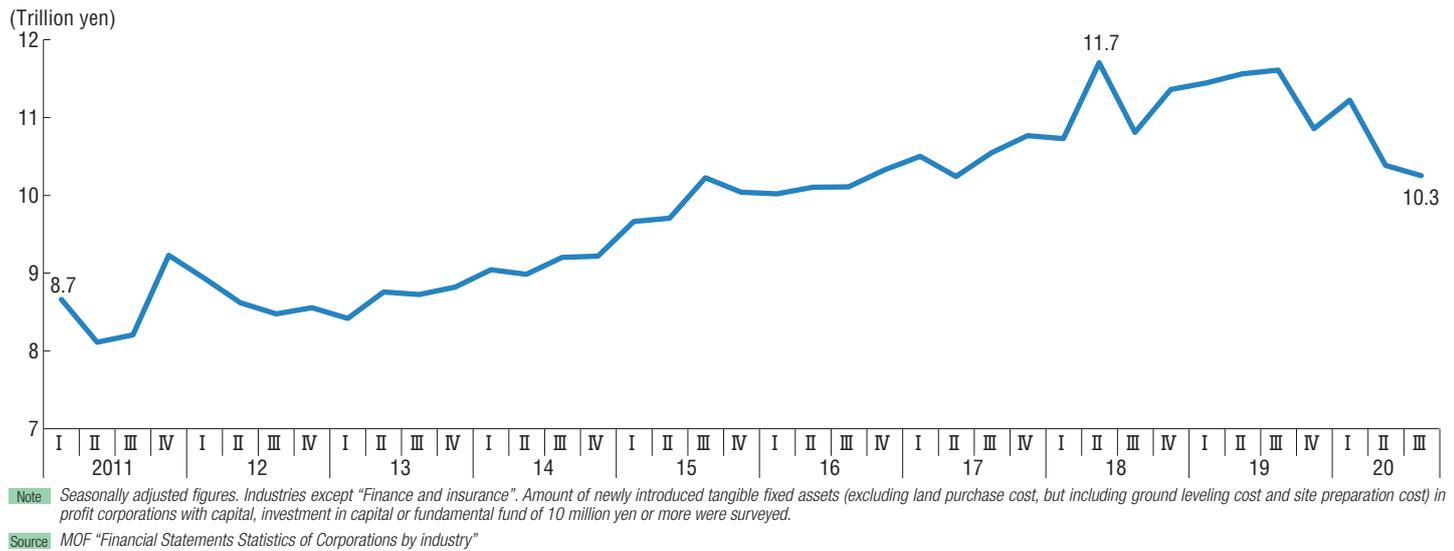
## 3 Cash Flow ID for SMEs



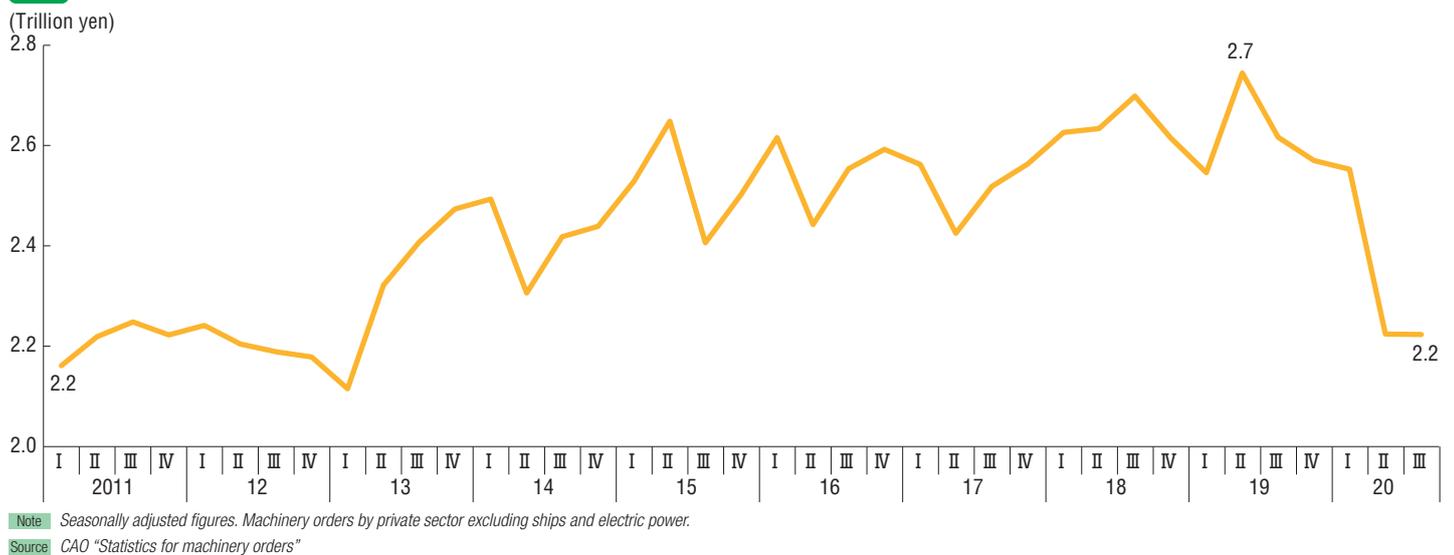
Note: DI = (Percentage of companies who answered "not tight") - (Percentage of companies who answered "tight"). Total is the total of four industries.

Source: TMG "Capital Investment and Cash Flow Conditions of SMEs in Tokyo"

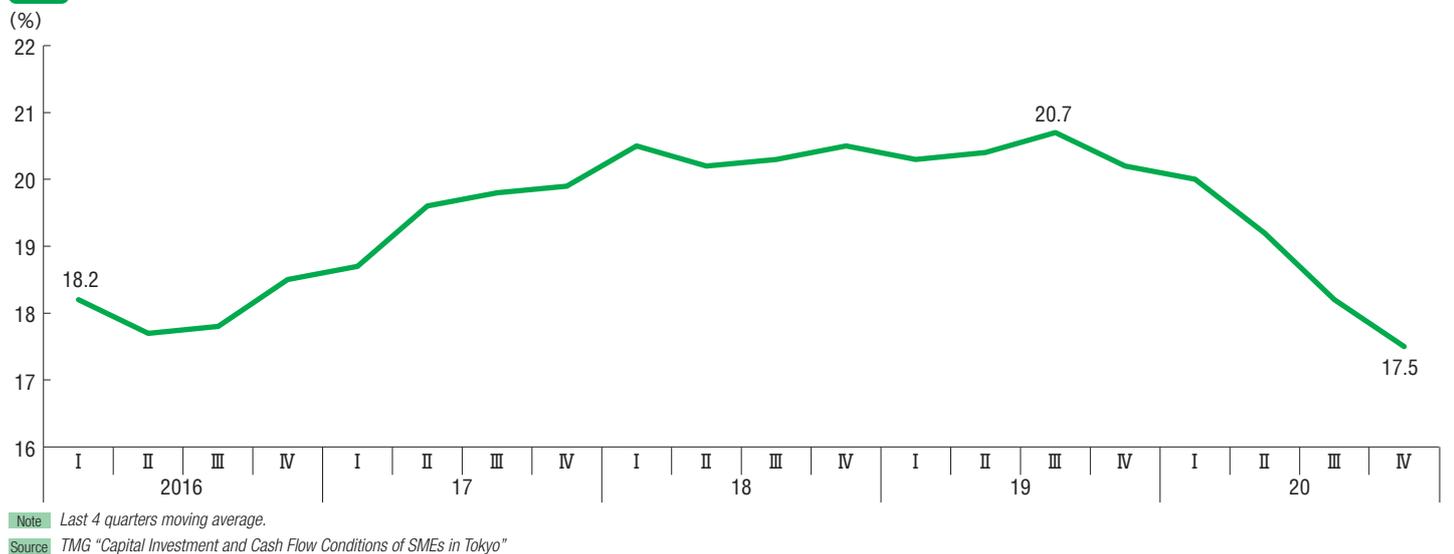
## 4 Changes in Capital Investment of Corporations (Nationwide)



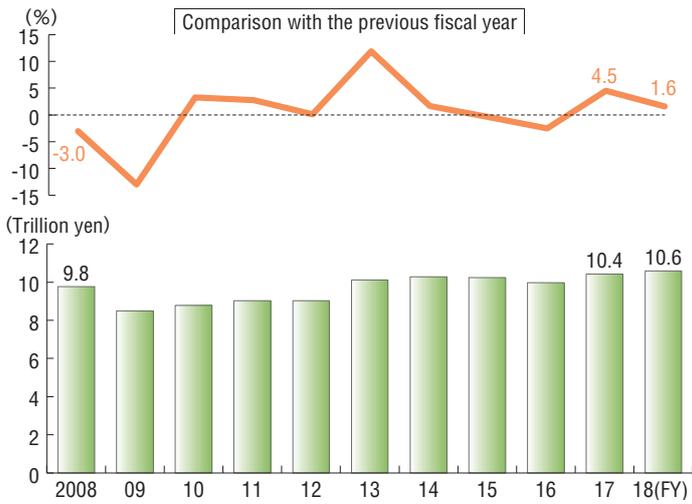
## 5 Changes in Orders Received for Machinery (Tokyo)



## 6 Changes in Rate of Capital Investment for SMEs (Tokyo)

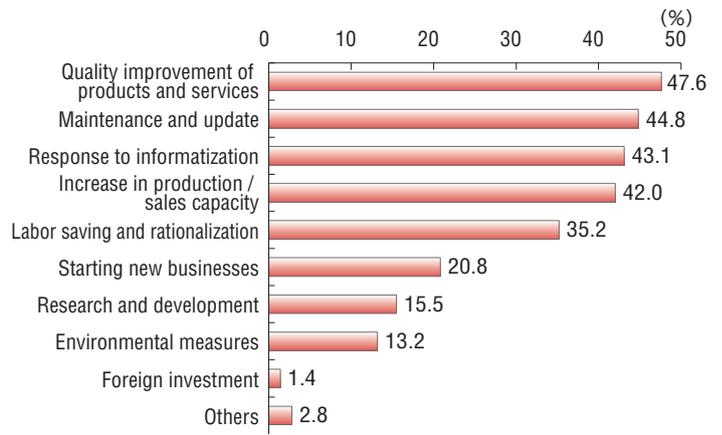


### 7 Changes in Private Capital Investment in Gross Prefectural Domestic Product in Tokyo



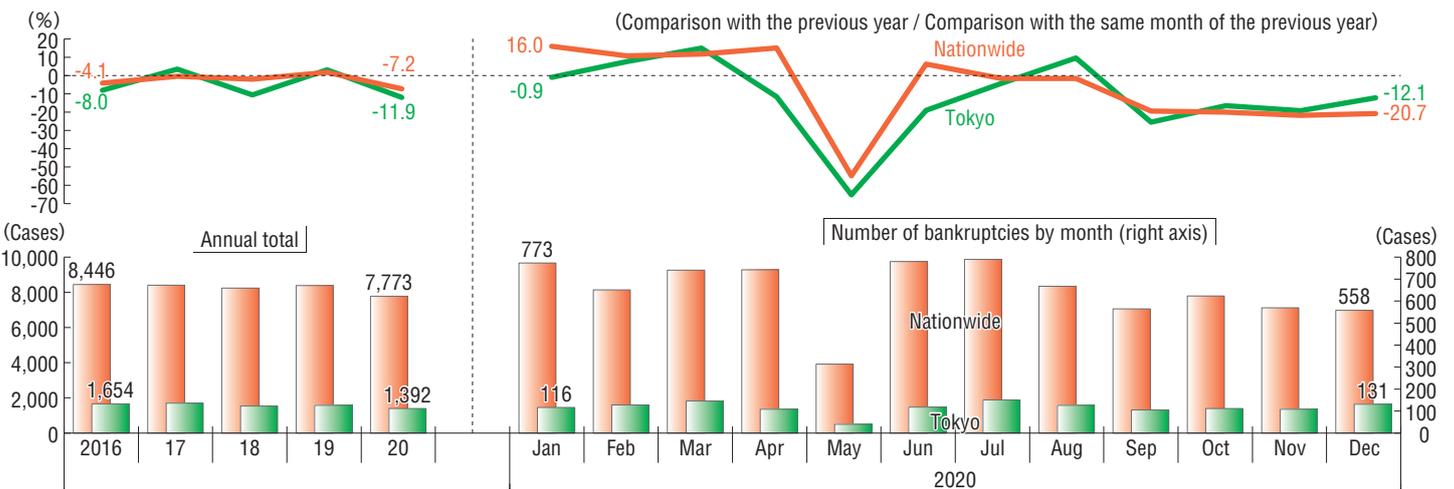
Note: Changes in private capital investment in gross prefectural capital formation in Tokyo (nominal).  
Source: TMG "Annual Report on Tokyo Metropolitan Accounts"

### 8 Capital Investment Stance of SMEs (Tokyo, FY2020)



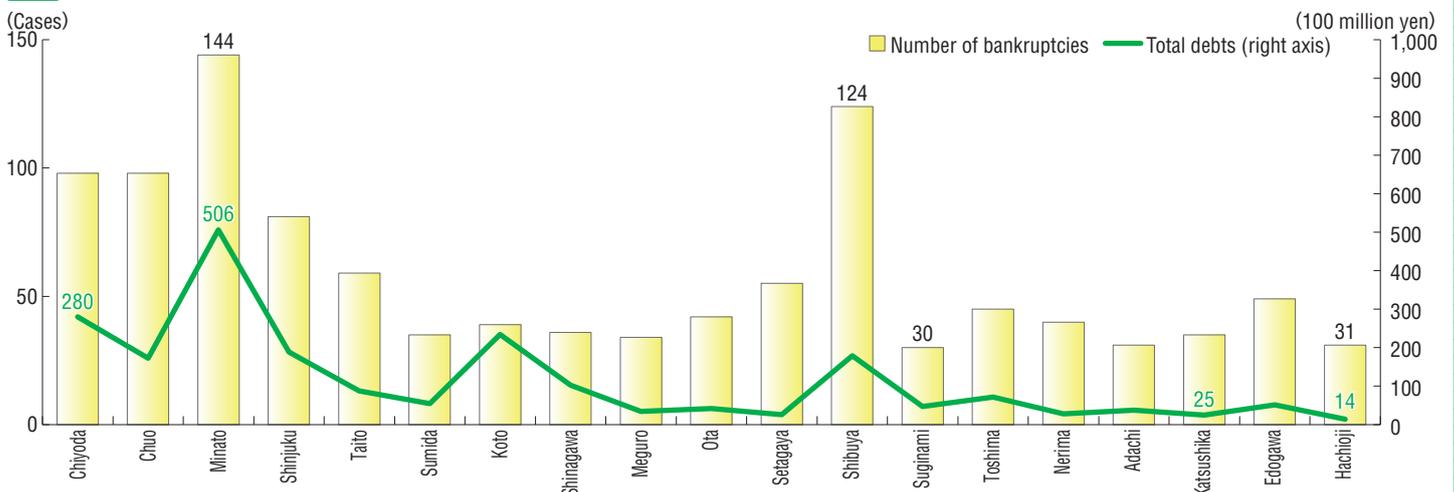
Note: Composition ratio of number of companies who answered the questionnaire. Multiple answers up to three. As of November 2020. Small and medium enterprises with capital, investment in capital or fundamental fund of 10 million yen or more, less than 100 million yen were surveyed. "Electricity, gas and water" and "finance and insurance" are excluded.  
Source: MOF Kanto Finance Bureau "Business Outlook Survey"

### 9 Changes in Number of Corporate Bankruptcies (Tokyo / Nationwide)



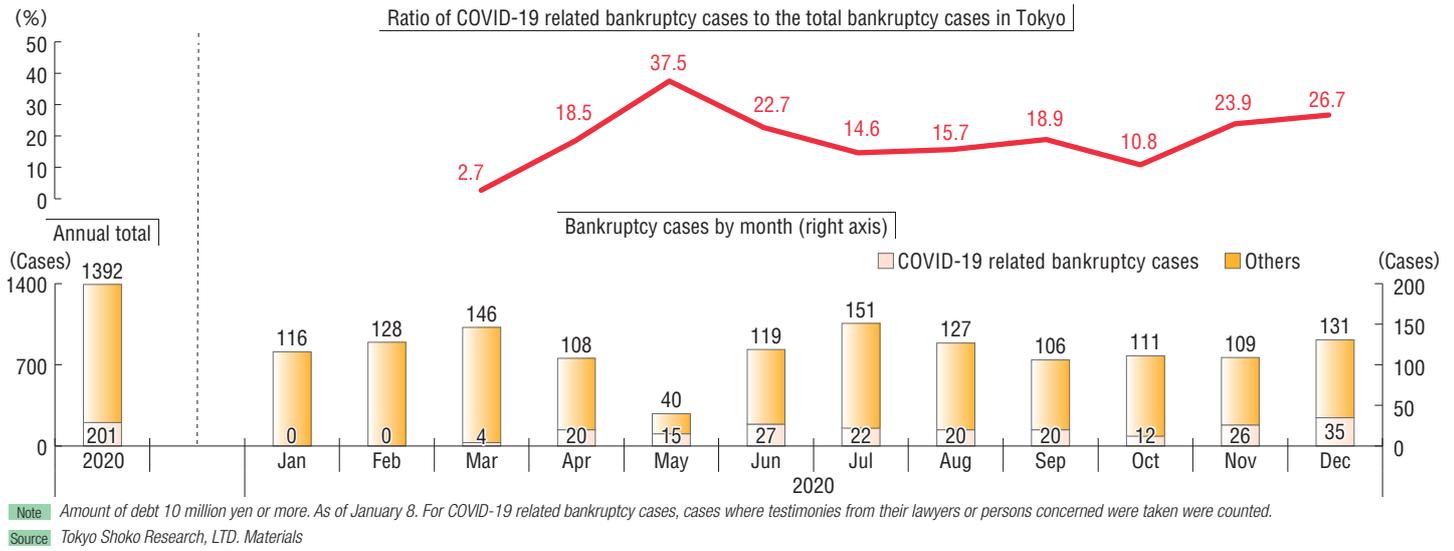
Note: Bankruptcies with debt amount of 10 million yen or more.  
Source: TMG "Enterprise Bankruptcies in Tokyo". (researched by Tokyo Shoko Research, Ltd.)

### 10 Number of Bankruptcies and Total Debts by Municipality (Tokyo, 2020)

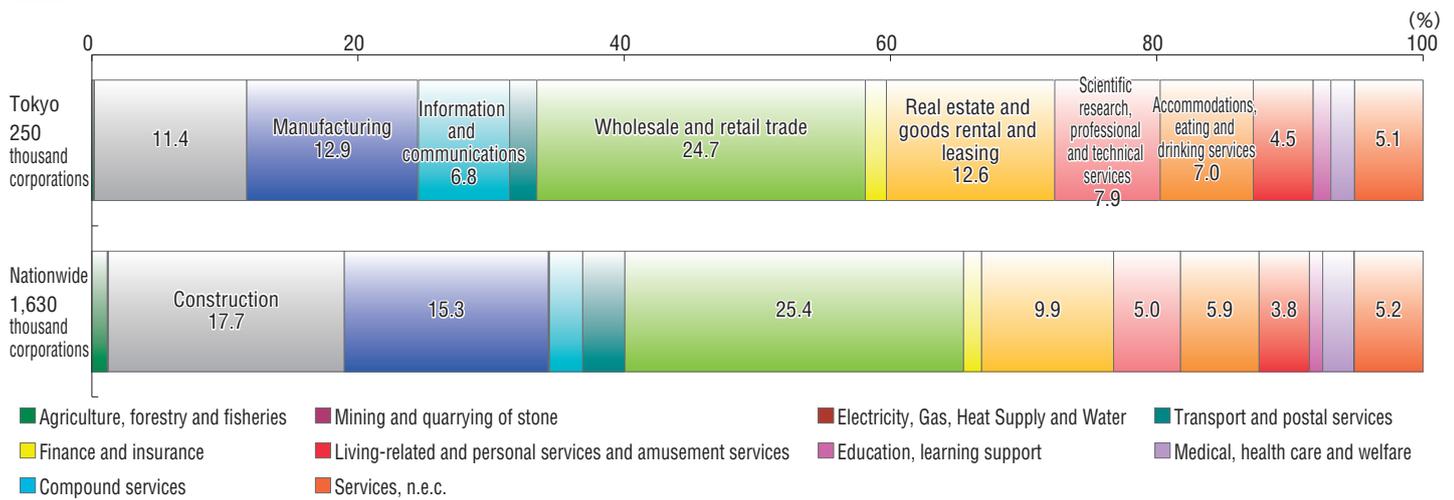


Note: Bankruptcies with debt amount of 10 million yen or more. Municipalities with 30 bankruptcies per year or more are listed.  
Source: TMG "Enterprise Bankruptcies in Tokyo". (researched by Tokyo Shoko Research, Ltd.)

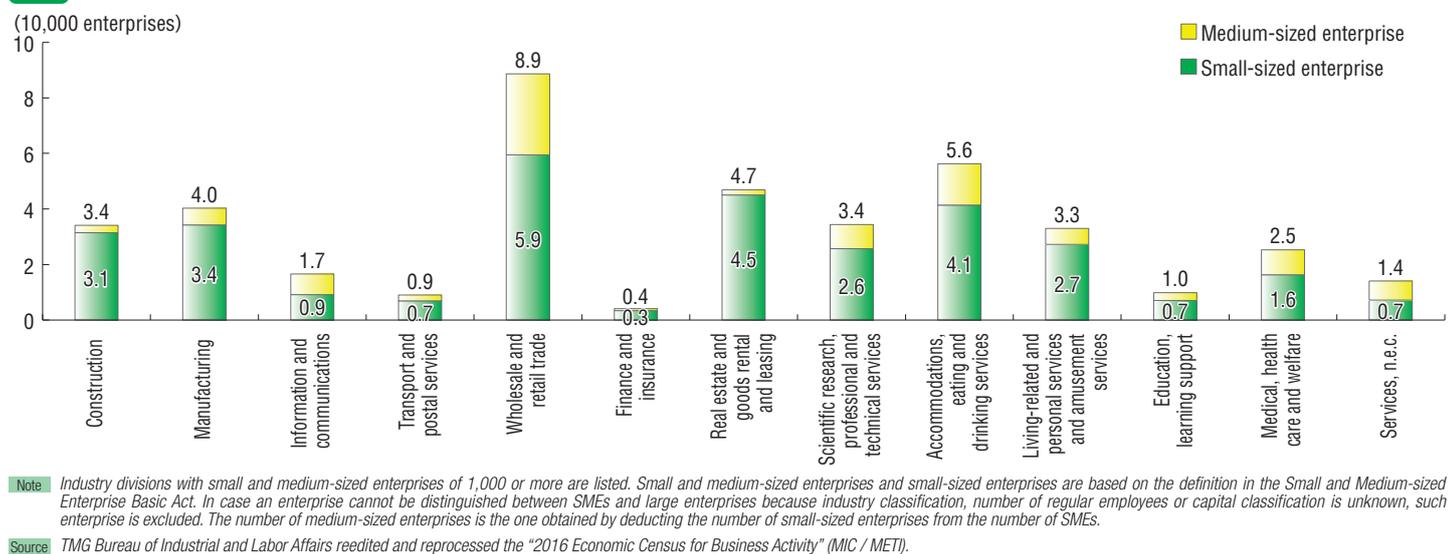
## 11 Changes in Number of COVID-19 Related Bankruptcy Cases (Tokyo, 2020)



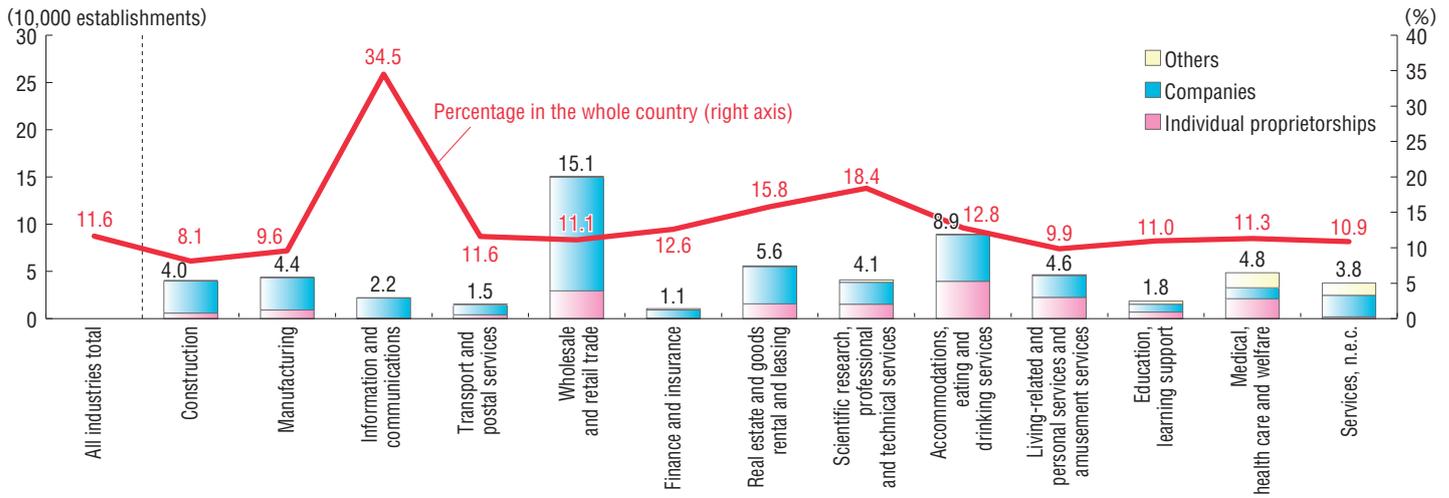
## 12 Composition Ratios of Number of Corporations by Industry Divisions (Tokyo / Nationwide, 2016)



## 13 Number of Small-sized Enterprises and Medium-sized Enterprises in SMEs by Industry Divisions (Tokyo, 2016)

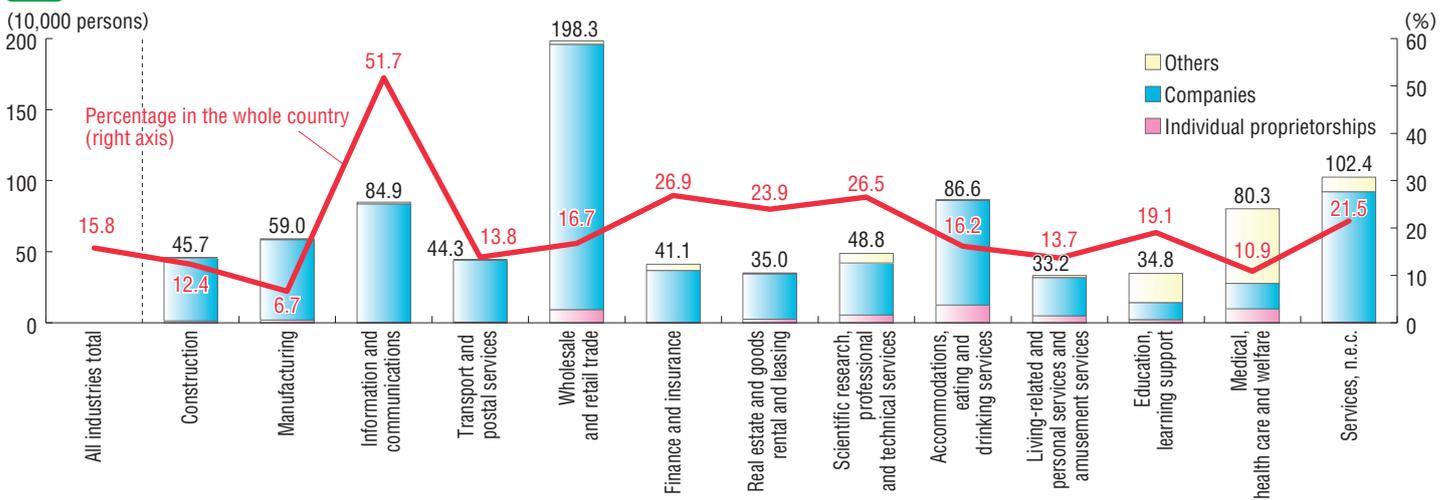


### 14 Number of Establishments and Percentage in the Whole Country by Industry Divisions (Tokyo, 2016)



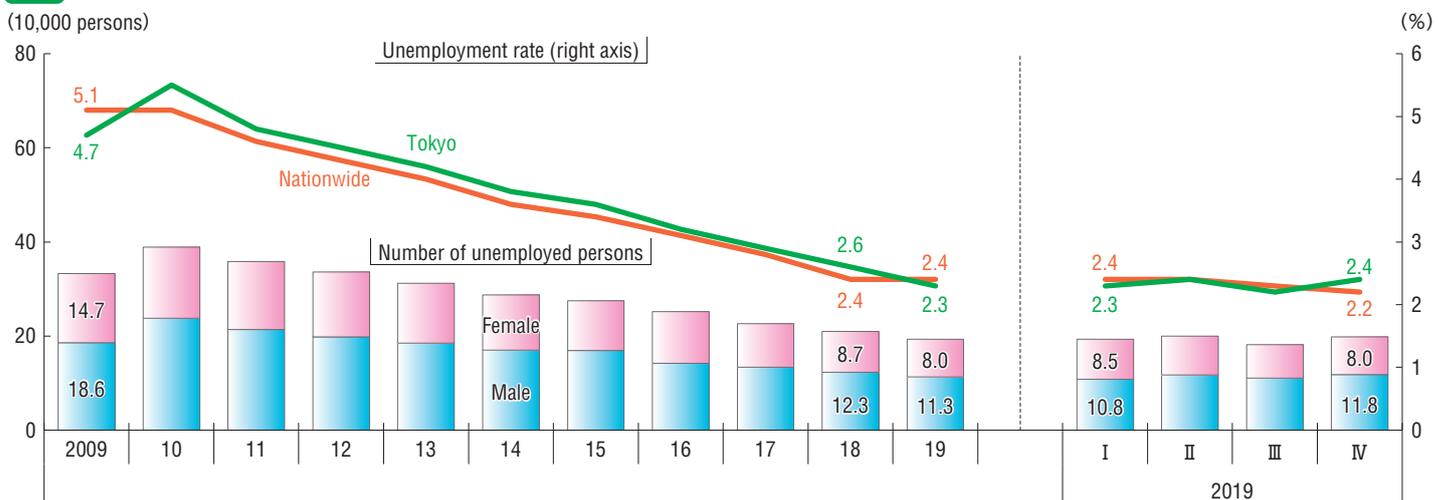
Note Industrial divisions where there are 10,000 or more establishments in Tokyo are listed. Only percentage in the whole country is listed for all industries total.  
 Source MIC / METI "2016 Economic Census for Business Activity"

### 15 Number of Persons Engaged and Percentage in the Whole Country by Industry Divisions (Tokyo, 2016)



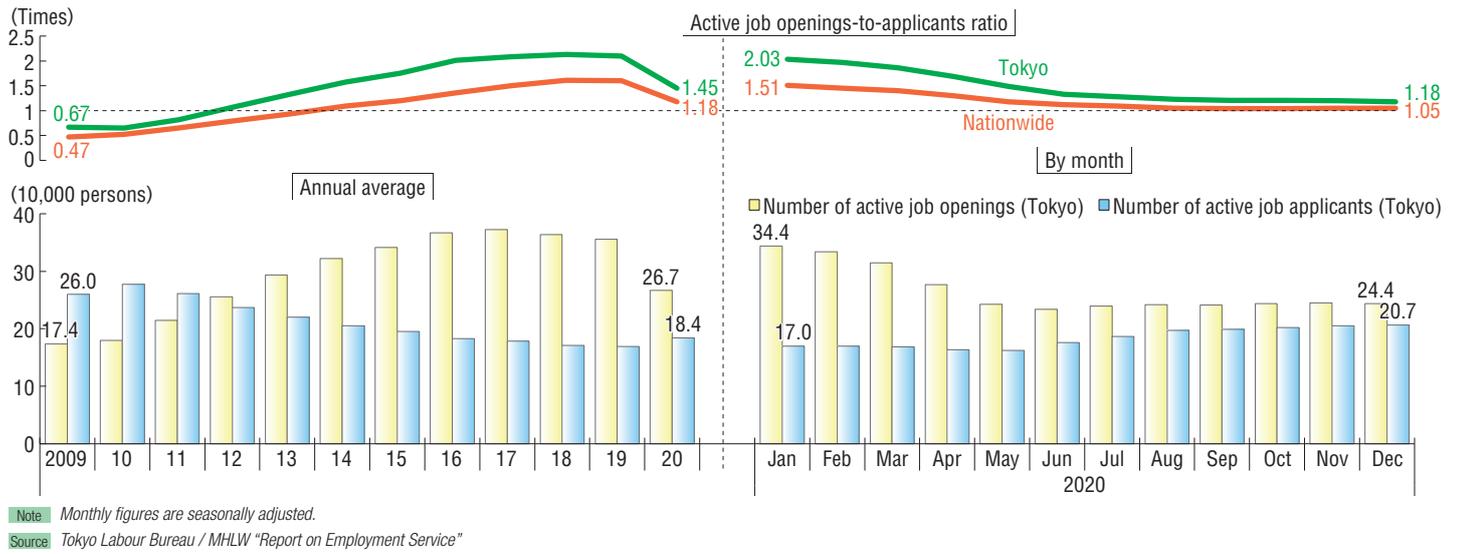
Note Industrial divisions where there are 100,000 or more persons engaged in Tokyo are listed. Only percentage in the whole country is listed for all industries total.  
 Source MIC / METI "2016 Economic Census for Business Activity"

### 16 Changes in Number of Unemployed Persons by Sex (Tokyo) and Unemployment Rate (Tokyo / Nationwide)

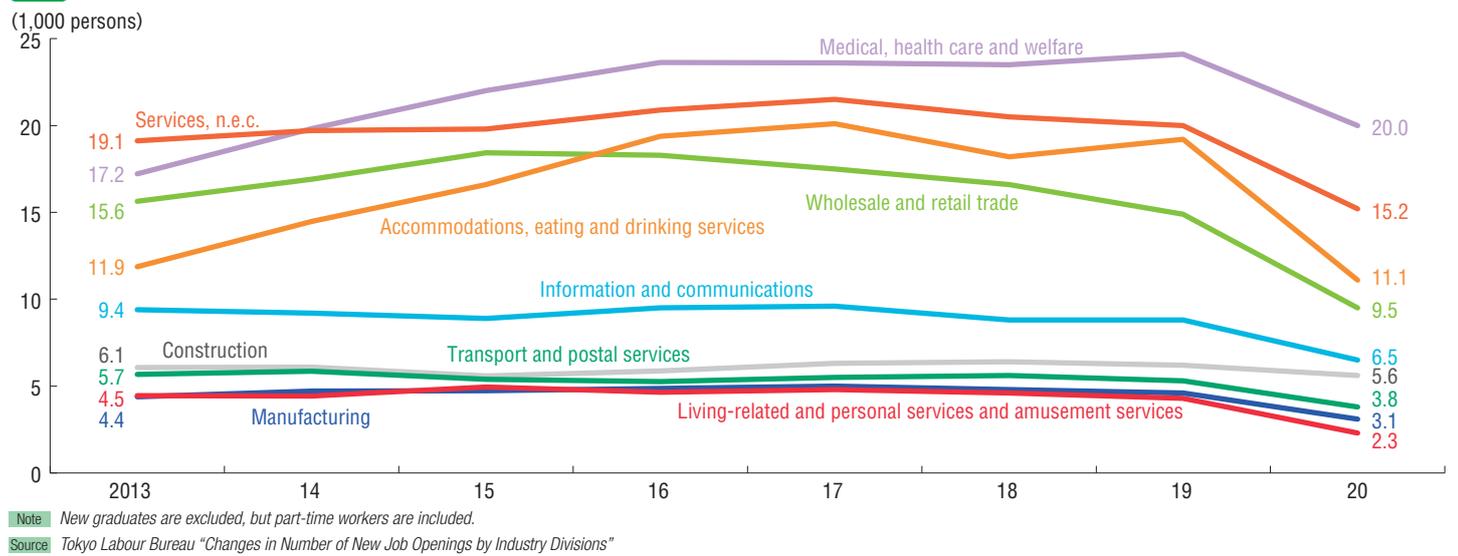


Note Figures for nationwide in 2011 are complementary estimates.  
 Source MIC / TMG "Labour Force Survey"

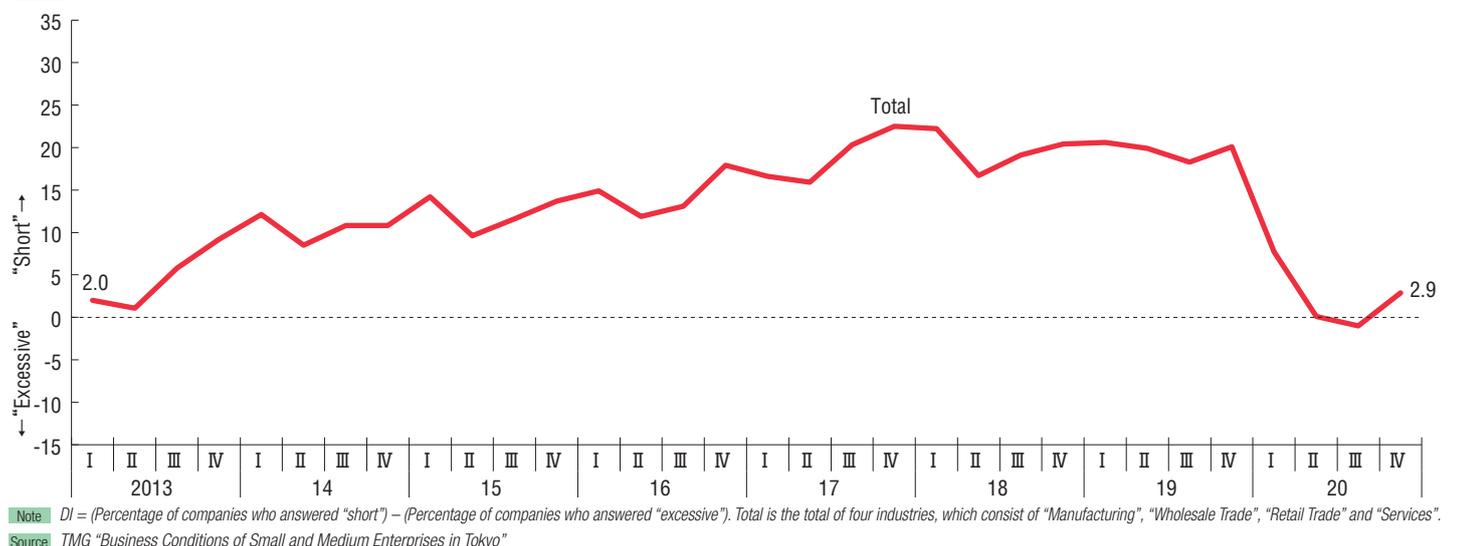
## 17 Changes in Number of Active Job Openings (Tokyo), Number of Active Job Applicants (Tokyo) and Active Job Openings-to-Applicants Ratio (Tokyo / Nationwide)



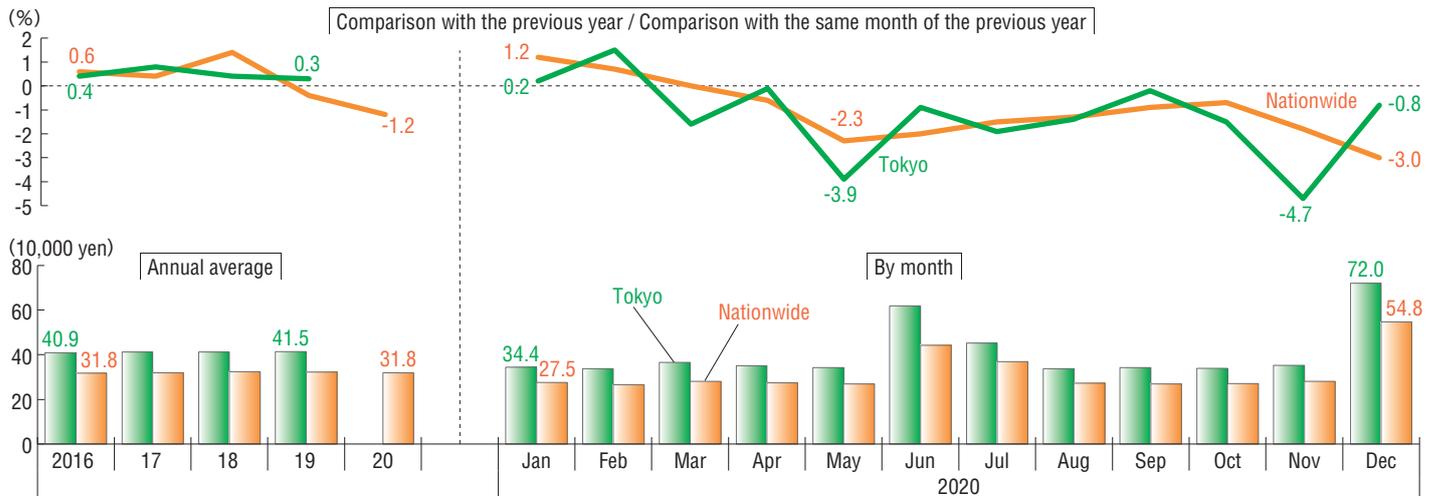
## 18 Number of New Job Openings by Industry Divisions (Tokyo)



## 19 Employment conditions D.I. of SMEs (Tokyo)



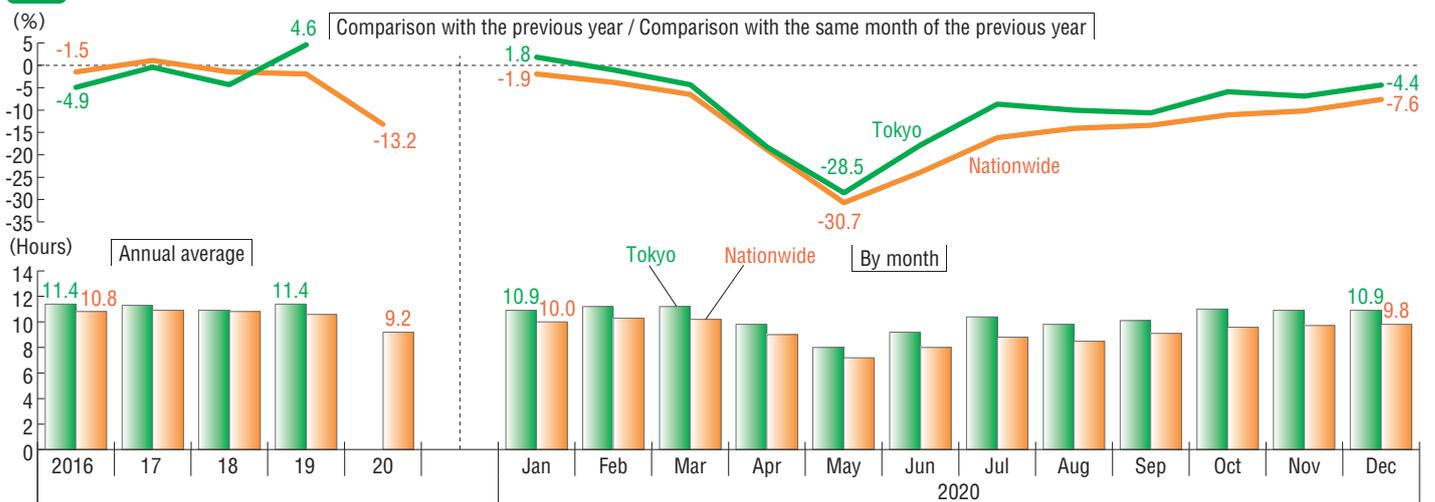
## 20 Changes in Monthly Total Cash Earnings (Tokyo / Nationwide)



Note: Published values until February 25, 2021 are used. Establishments with 5 or more employees.

Source: TMG / MHLW "Monthly Labour Survey"

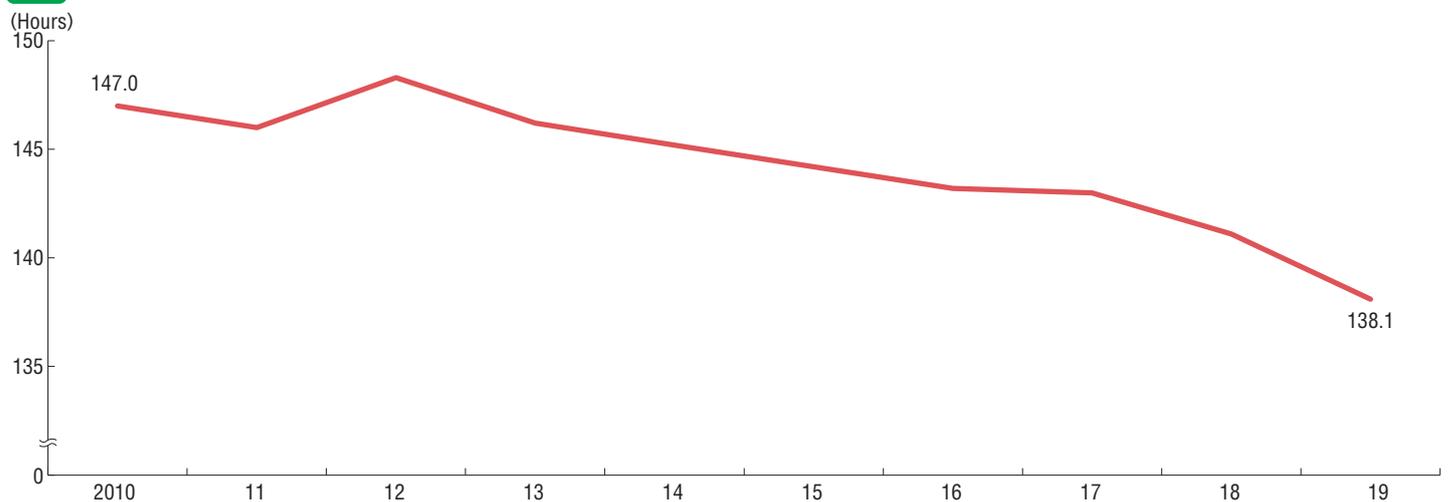
## 21 Changes in Monthly Non-Scheduled Hours Worked (Tokyo / Nationwide)



Note: Published values until February 25, 2021 are used. Establishments with 5 or more employees.

Source: TMG / MHLW "Monthly Labour Survey"

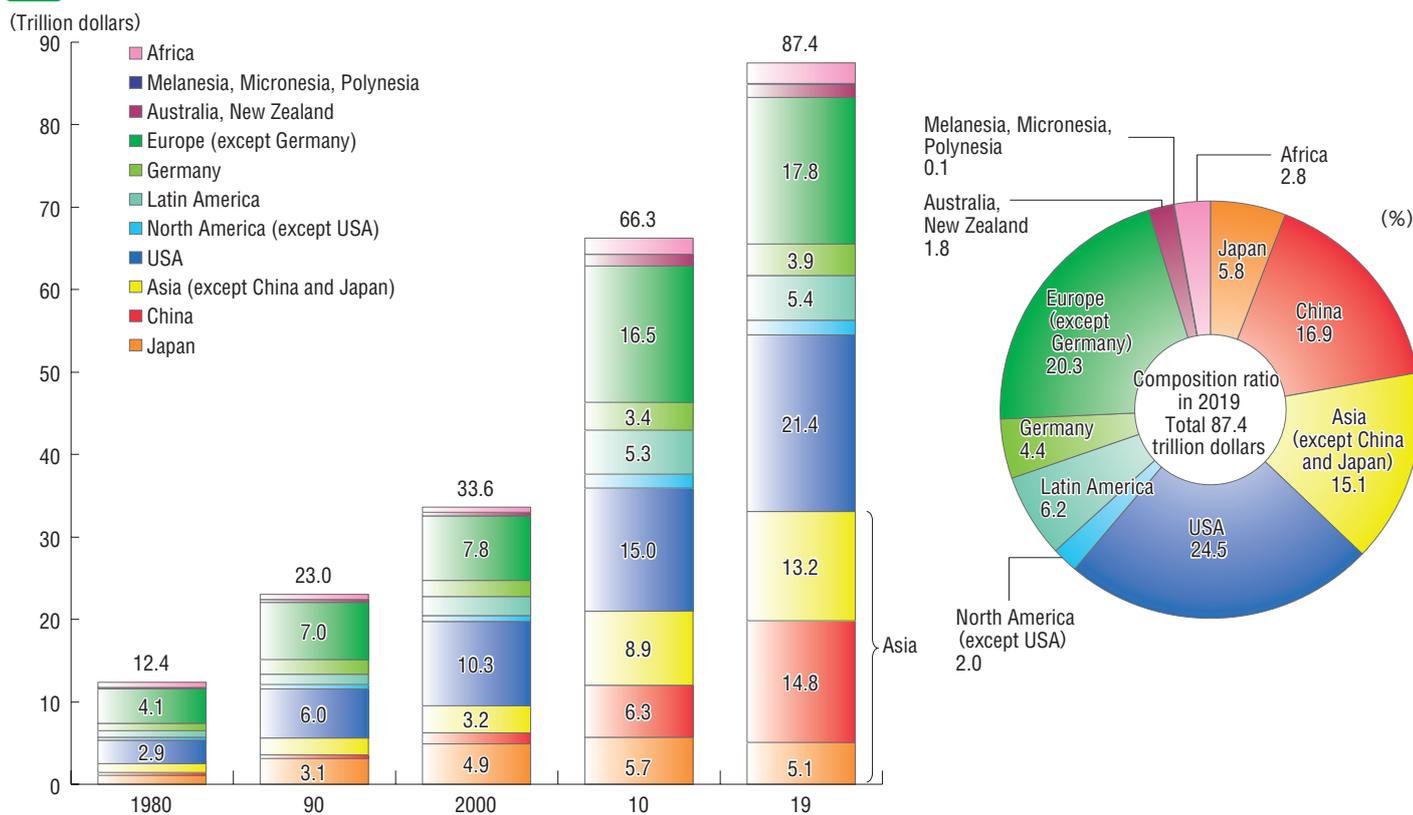
## 22 Changes in Monthly Total Hours Worked (Tokyo)



Note: Establishments with 5 or more employees.

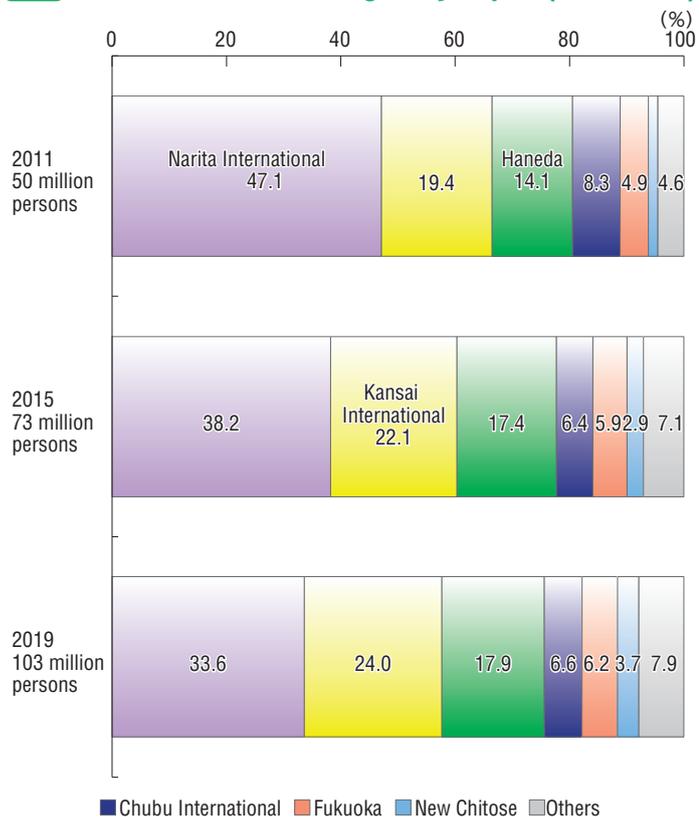
Source: TMG "Monthly Labour Survey"

### 1 Changes in GDP by Country and Region (Worldwide)



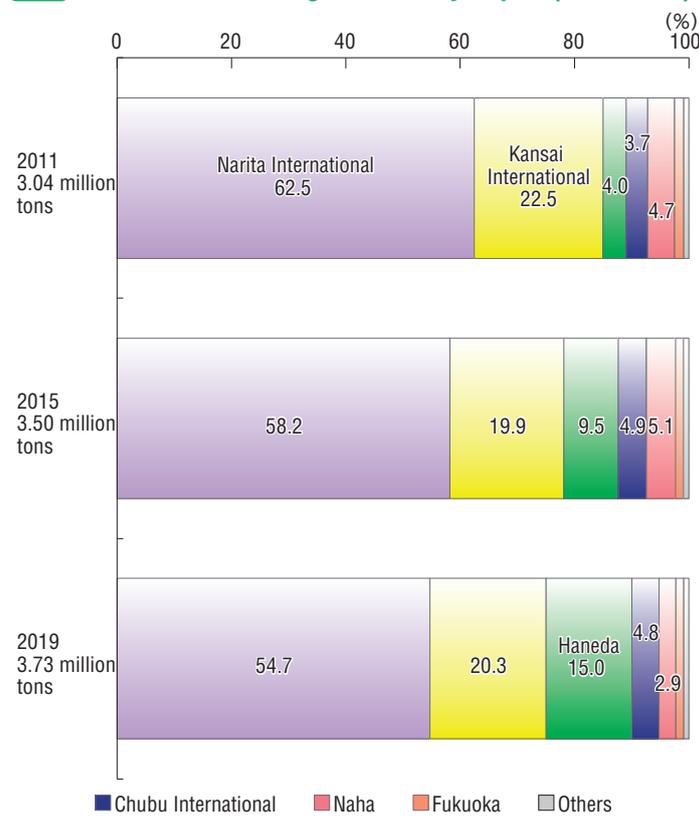
Note Estimated nominal GDP figures. US dollar basis.  
Source UN "National Accounts"

### 2 Changes in Composition Ratios of Number of International Air Passengers by Airport (Nationwide)



Note Top 6 airports in 2019 are listed.  
Source MLIT materials

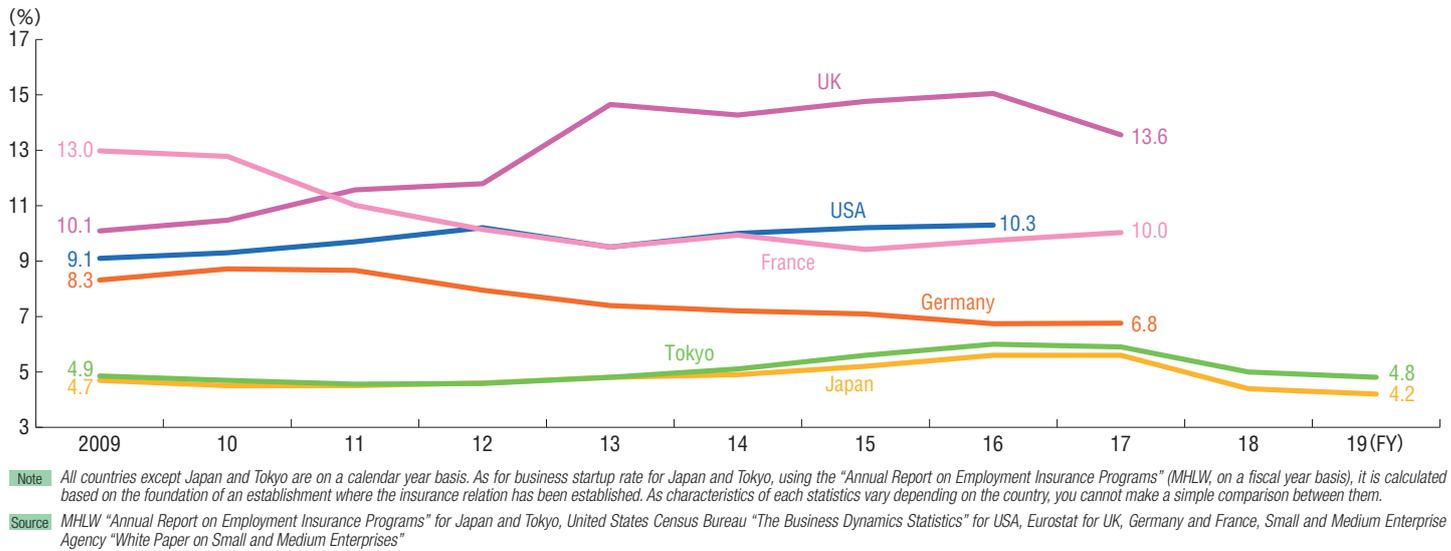
### 3 Changes in Composition Ratios of Volume of International Air Cargo Handled by Airport (Nationwide)



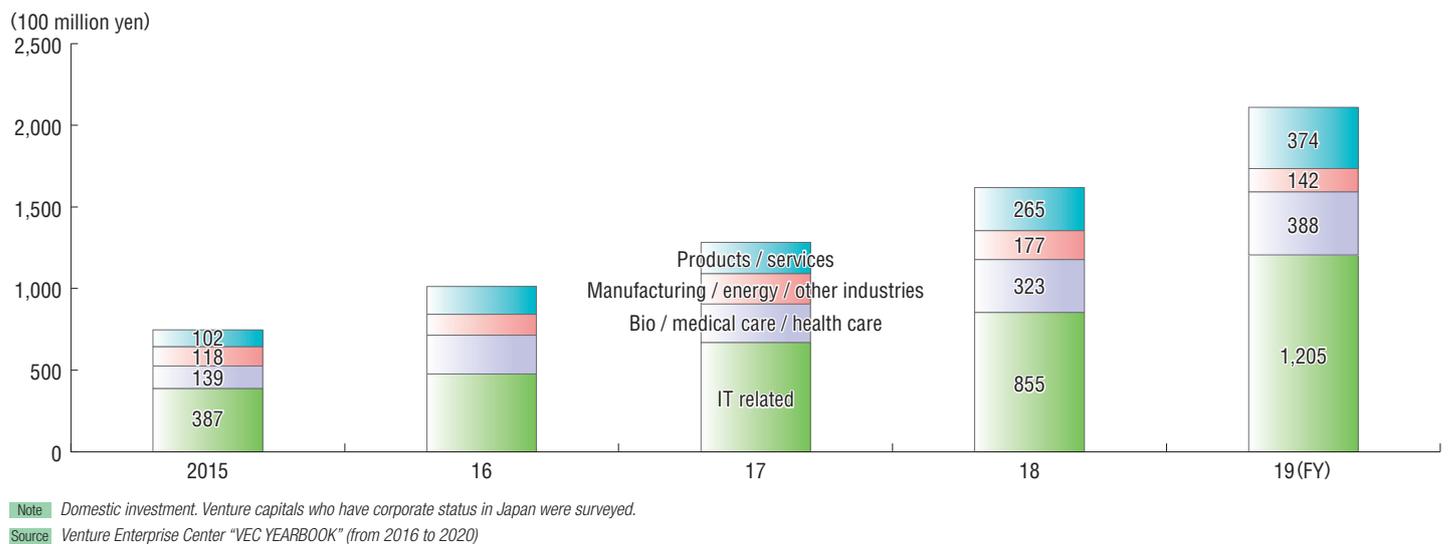
Note Top 6 airports in 2019 are listed.  
Source MLIT materials

# Foundation, Venture/Resources, Energy, Environment

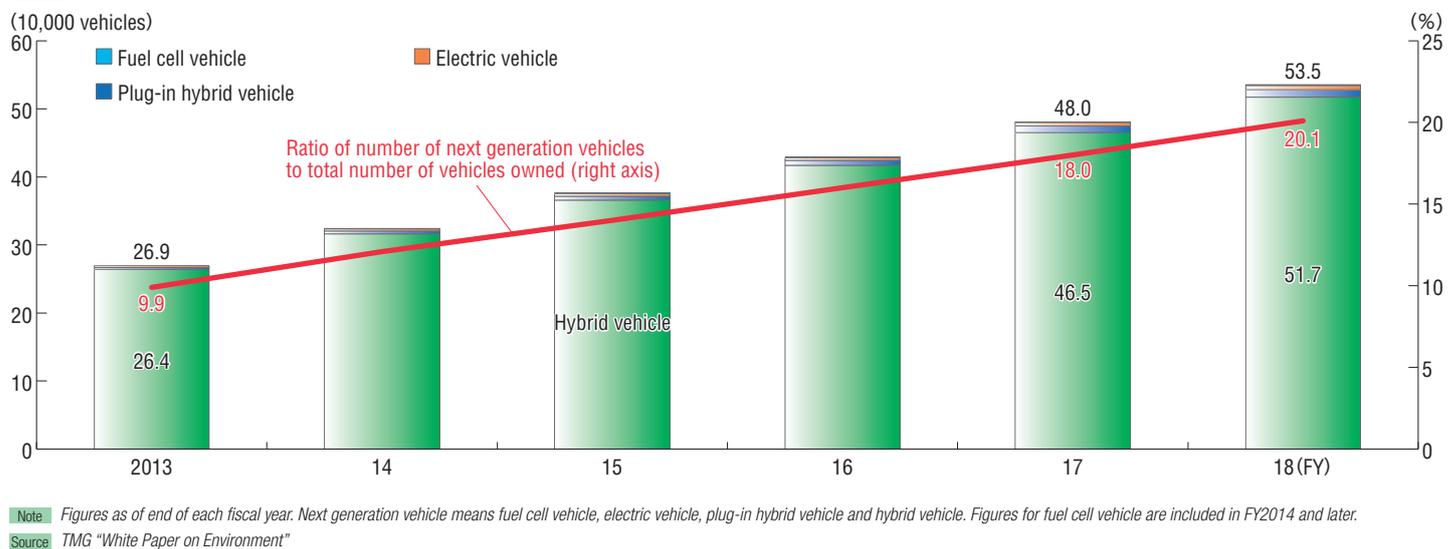
## 1 Changes in Business Startup Rate in Tokyo / Nationwide (on Annual Report on Employment Insurance Programs Basis) and in Each Country (Tokyo / Nationwide / Worldwide)



## 2 Changes in Distribution of Industry Type of Investee Companies (Investment Amount) (Nationwide)

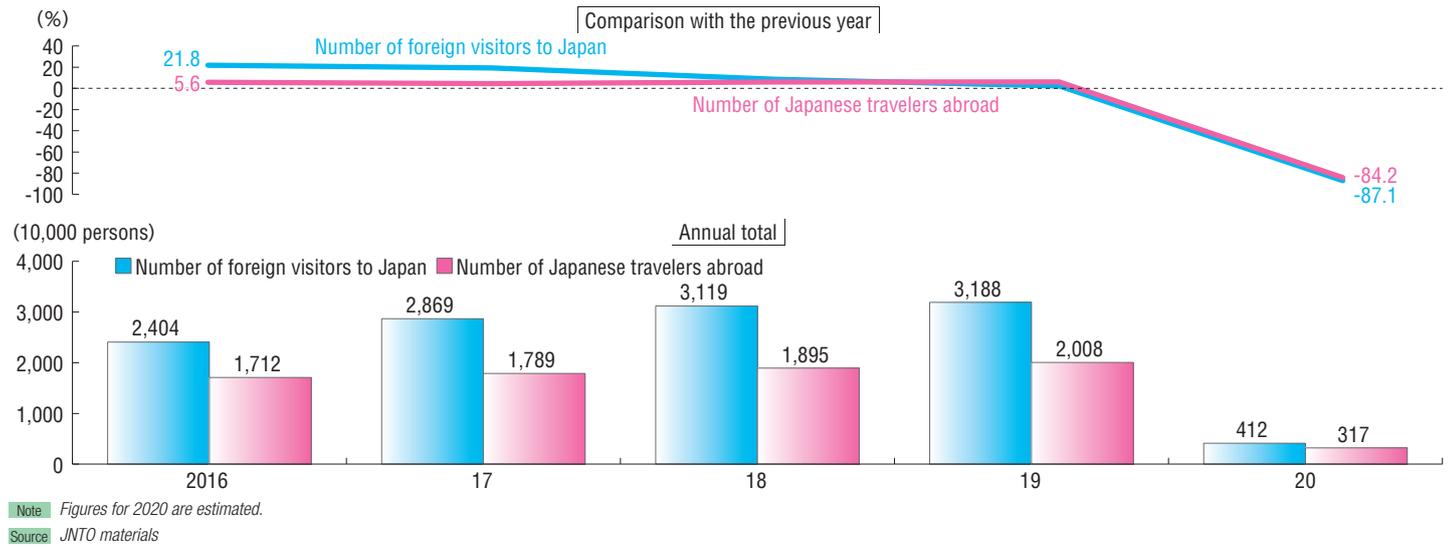


## 3 Dissemination Status of Next Generation Vehicles (Tokyo)

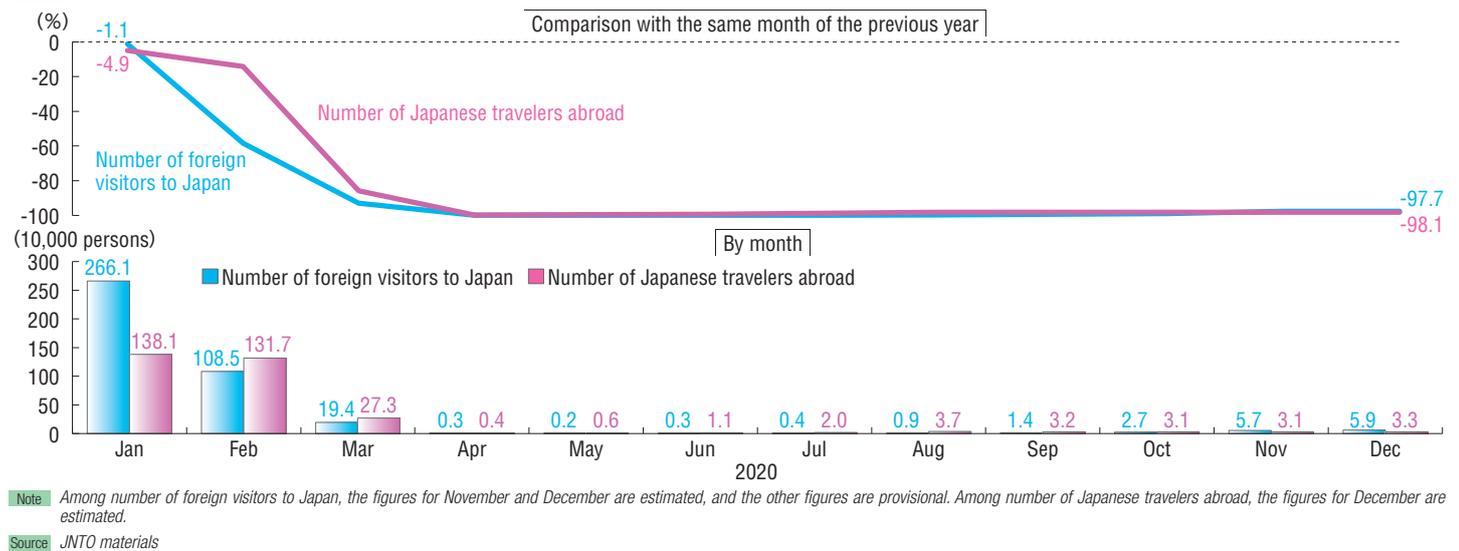


# Tourism

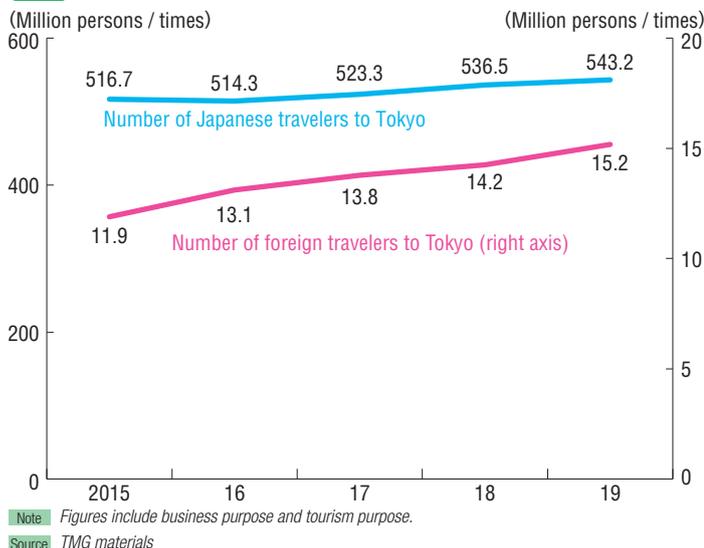
## 1 Changes in Number of Foreign Visitors to Japan and Number of Japanese Travelers Abroad (Nationwide)



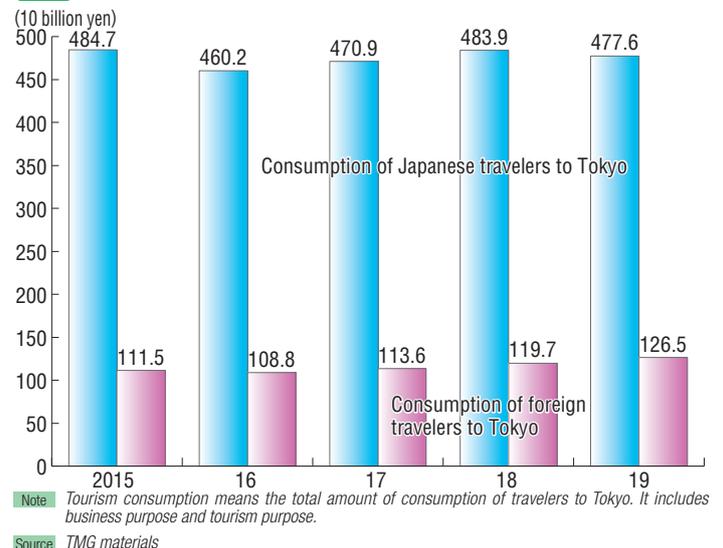
## 2 Changes in Number of Foreign Visitors to Japan and Number of Japanese Travelers Abroad by Month (Nationwide)



## 3 Changes in Number of Travelers to Tokyo (Tokyo)

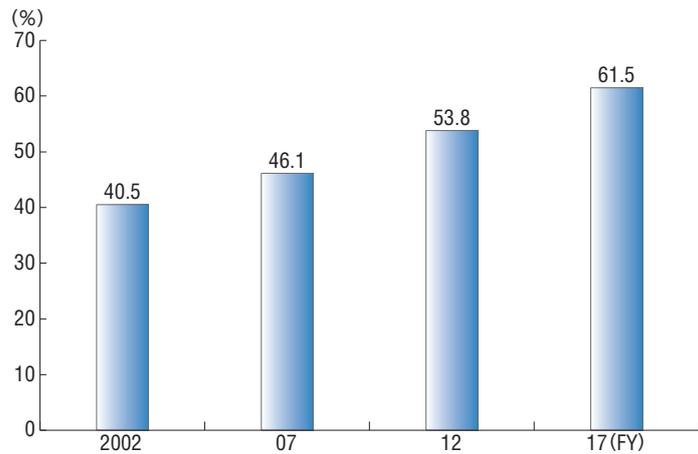


## 4 Changes in Tourism Consumption (Tokyo)



# Diverse Work Styles

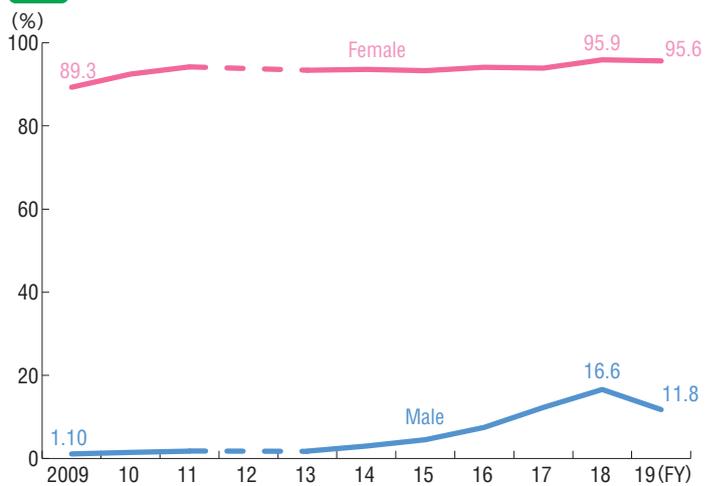
## 1 Changes in Number of Dual-income Households (Tokyo)



**Note** Households that are raising a child up to elementary school were surveyed. A dual-income household means a household where both parents are employed and persons "who are on maternity leave or childcare leave" or "who are on sick leave" are included.

**Source** TMG "Tokyo Social Welfare and Public Health Basic Survey"

## 2 Changes in Rate of Taking Childcare Leave



**Note** No data for FY2012. Establishment survey.

**Source** TMG materials

## 3 Introduction Status of System Related to Diverse Work Styles (Tokyo, 2016)

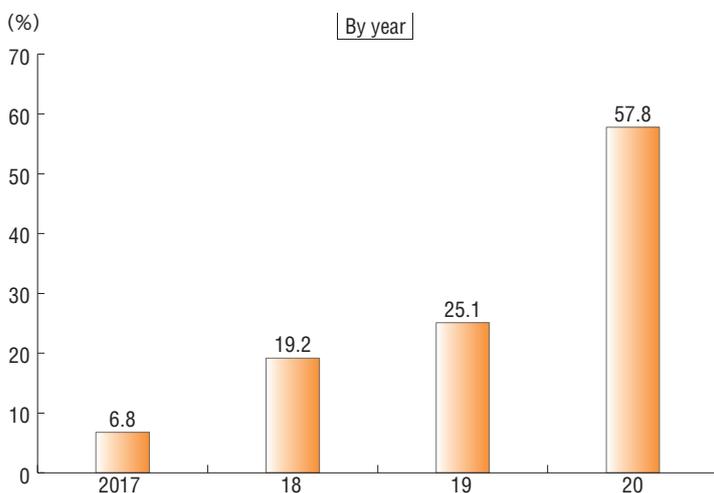


■ There is plan to introduce in the future. ■ No response

**Note** Establishment survey. Establishments with 30 employees or more were surveyed. "Inter-working interval system" means the system where a certain length of break time is required between end of work and next beginning of work.

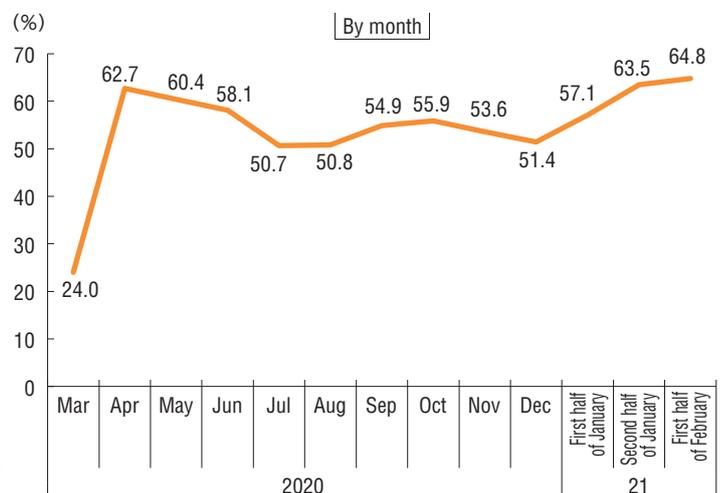
**Source** TMG materials

## 4 Changes in Telework Introduction Rate (Tokyo)



**Note** Corporations with 30 regular employees or more located in Tokyo were surveyed.

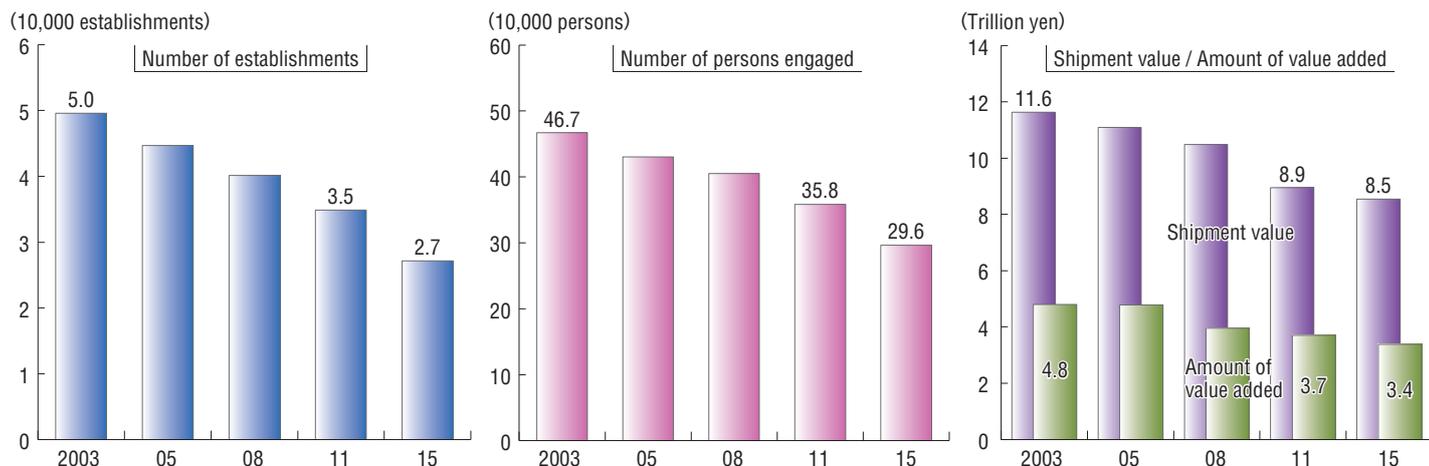
**Source** TMG materials



**Note** Corporations with 30 regular employees or more located in Tokyo were surveyed.

**Source** TMG materials

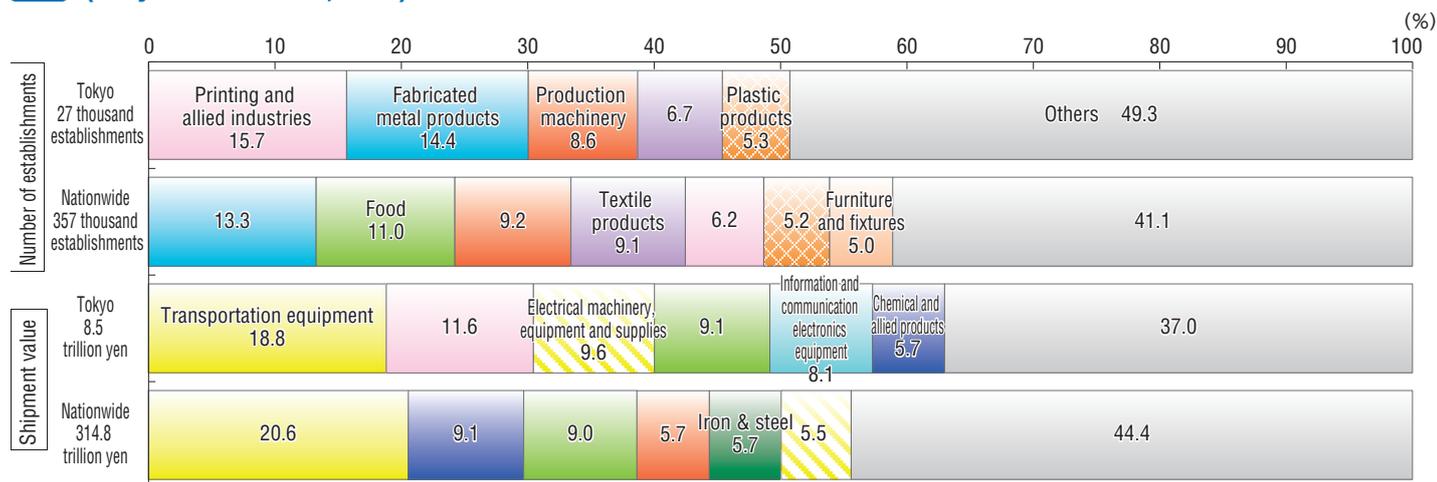
### 1 Changes in Number of Establishments, Number of Persons Engaged and Shipment Value / Amount of Value Added (Tokyo)



**Note** The figures in 2011 and 2015 are calculated based on the "Economic Census for Business Activity". The shipment value and amount of value added in 2015 do not include the surveys by questionnaire on self-employed workers. There are some differences between the figures in 2008, 2011 and 2015 due to difference in handling of consumption tax or time of survey. Therefore, please be careful about comparison.

**Source** TMG "Manufacturing in Tokyo (Census of Manufacture)"

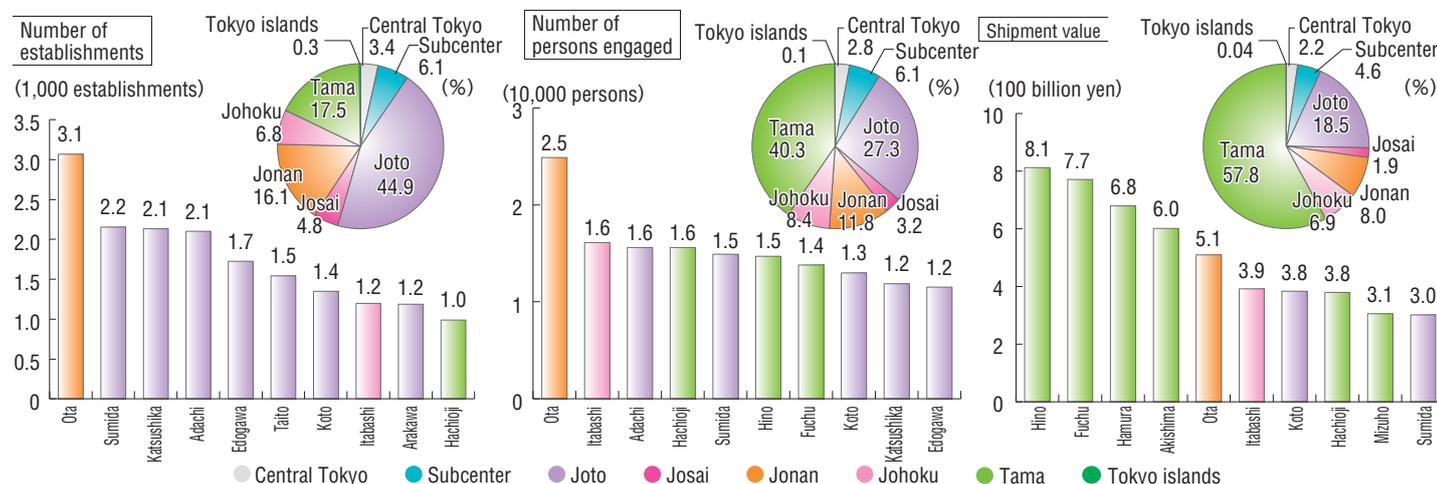
### 2 Composition Ratios of Number of Establishments and Shipment Value by Industry Major Groups (Tokyo / Nationwide, 2015)



**Note** The classifications of industries with a composition ratio of 5% or more are listed. The shipment values do not include the surveys by questionnaire on self-employed workers.

**Source** MIC / METI "2016 Economic Census for Business Activity: Tabulations for individual industries (Manufacturing Industry)", TMG "Manufacturing in Tokyo (Census of Manufacture)"

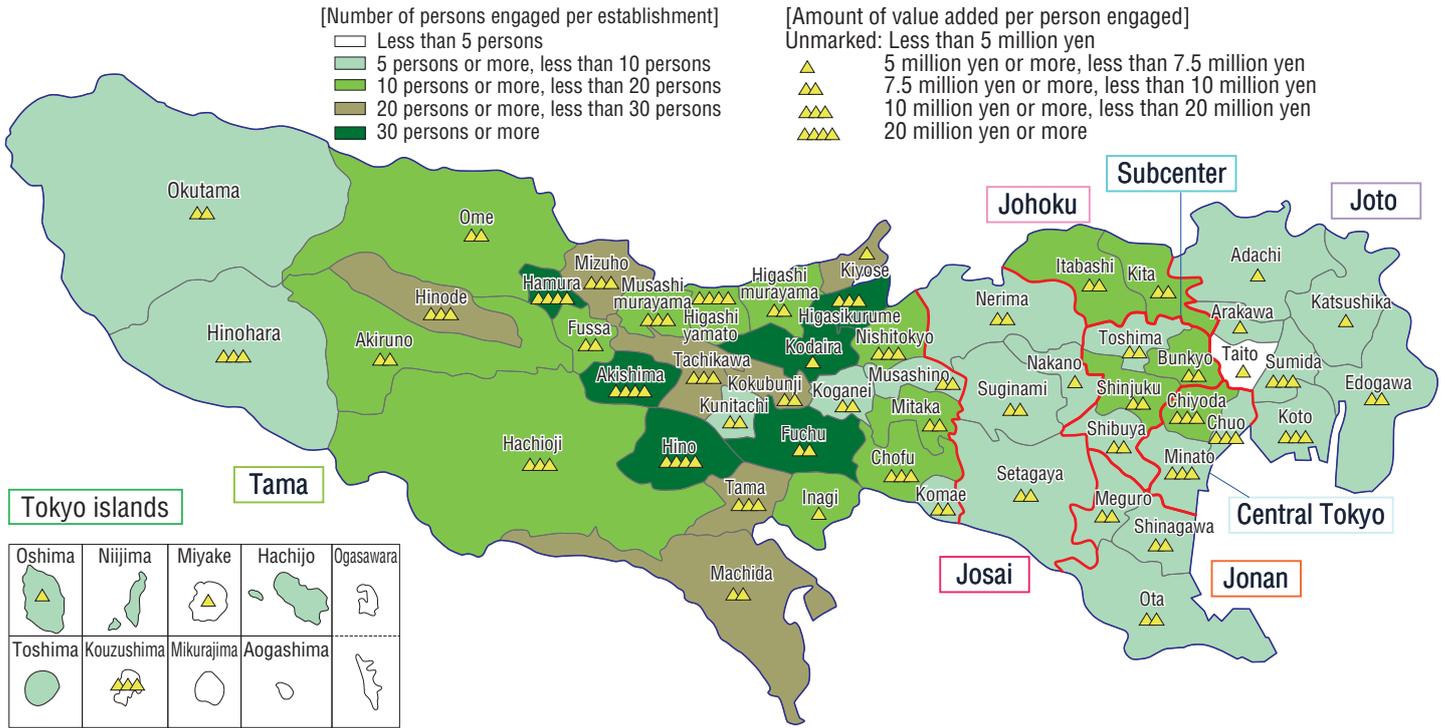
### 3 Number of Establishments, Number of Persons Engaged and Shipment Value by Municipality (Tokyo, 2015)



**Note** Top 10 municipalities are listed. The shipment values do not include the surveys by questionnaire on self-employed workers.

**Source** TMG "Manufacturing in Tokyo (Census of Manufacture)"

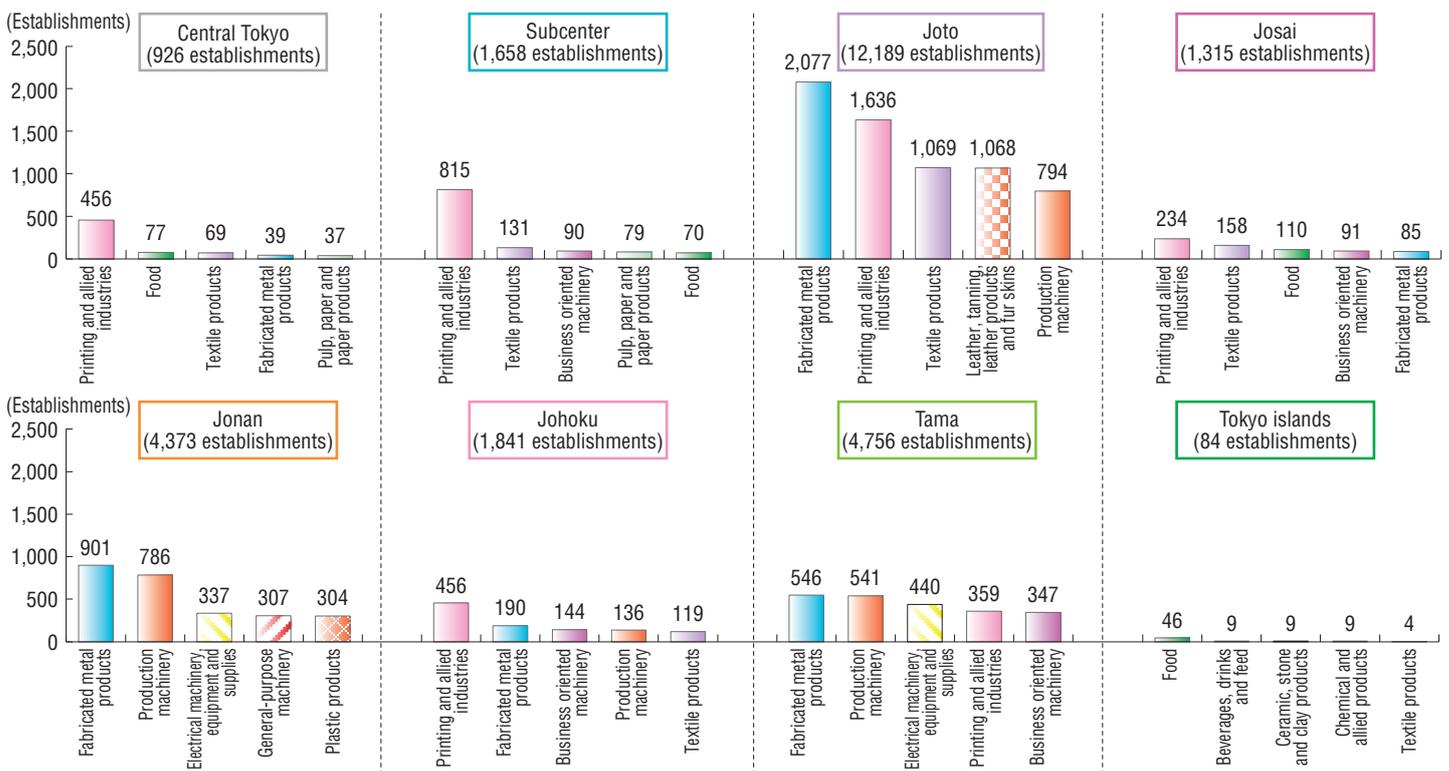
#### 4 Number of Persons Engaged per Establishment and Amount of Value Added per Person Engaged by Municipality (Tokyo, 2015)



**Note** Number of establishments and number of persons engaged are calculated using the figures that include the surveys by questionnaire on self-employed workers, and amount of value added is calculated using the figures that do not include the surveys by questionnaire on self-employed workers. The amounts of value added for Toshima Village and Aogashima Village are concealed.

**Source** The figures were calculated by TMG Bureau of Industrial and Labor Affairs, based on the "Economic Census for Business Activity: Tabulations for individual industries (Manufacturing Industry)" conducted by MIC / METI.

#### 5 Number of Establishments by Region and Industry Major Groups (Tokyo, 2015)

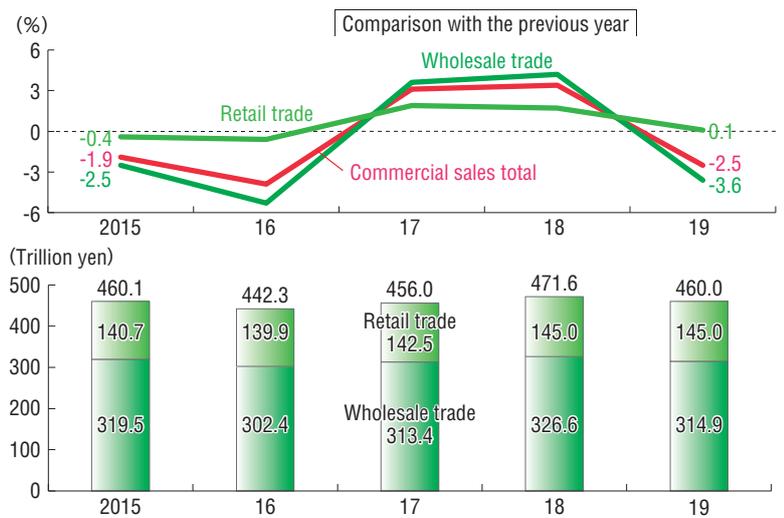
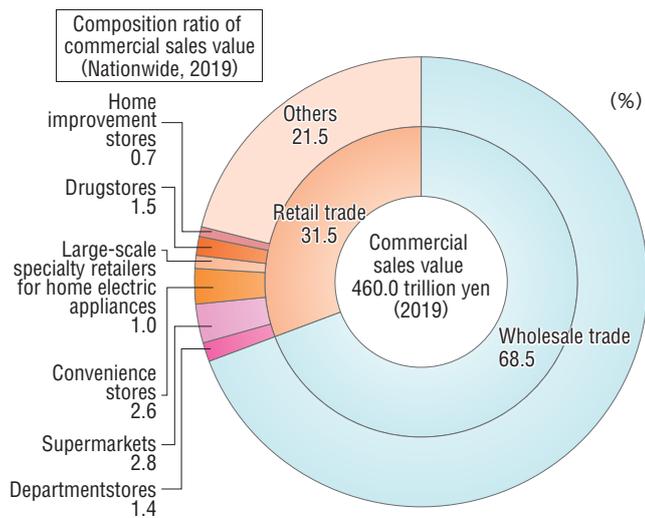


**Note** Top 5 categories except miscellaneous manufacturing industries are listed. Each figure in parentheses shows the number of establishments in each region.

**Source** TMG "Manufacturing in Tokyo (Census of Manufacture)"

# Wholesale and Retail Trade

## 1 Composition Ratio and Changes in Commercial Sales Value (Nationwide)



Source: METI "Current Survey of Commerce"

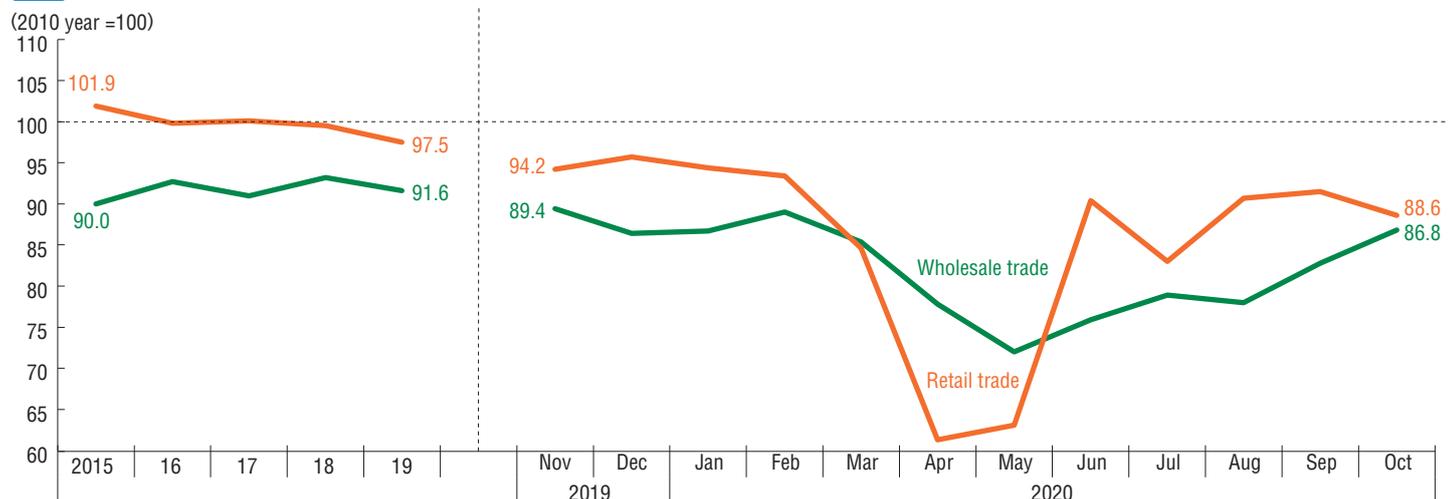
## 2 Changes in "Wholesale and Retail Trade" Gross Prefectural Domestic Product in Tokyo



Note: Real values.

Source: TMG "Annual Report on Tokyo Metropolitan Accounts"

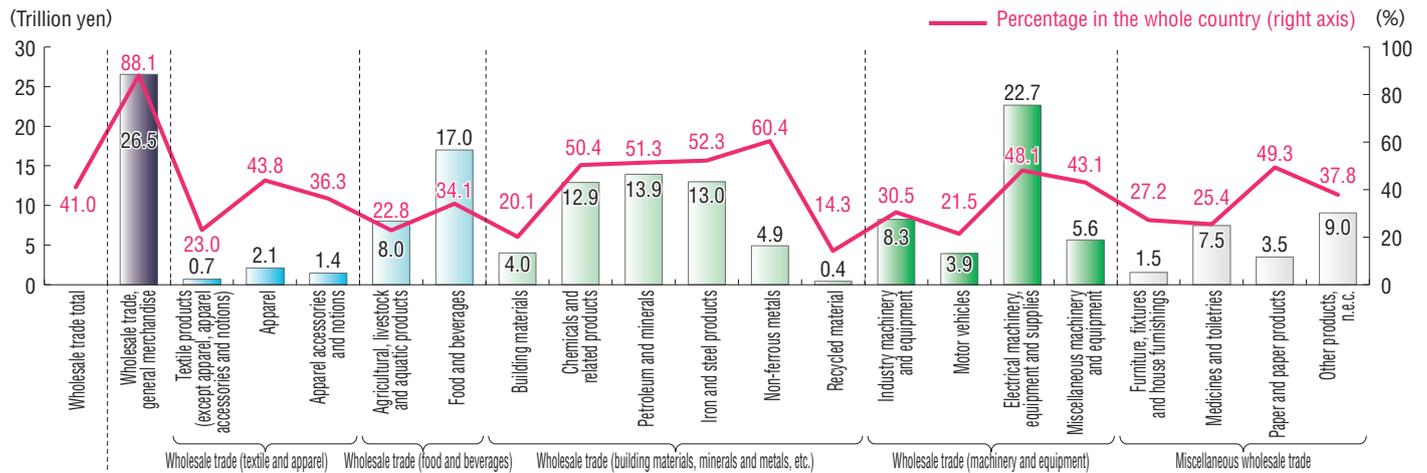
## 3 Changes in Index of "Wholesale and Retail Trade" Activity (Tokyo)



Note: Yearly figures are original index. Monthly figures are seasonally adjusted. Figures published in January 2021 are used.

Source: TMG "Indices of Tertiary Industry Activity"

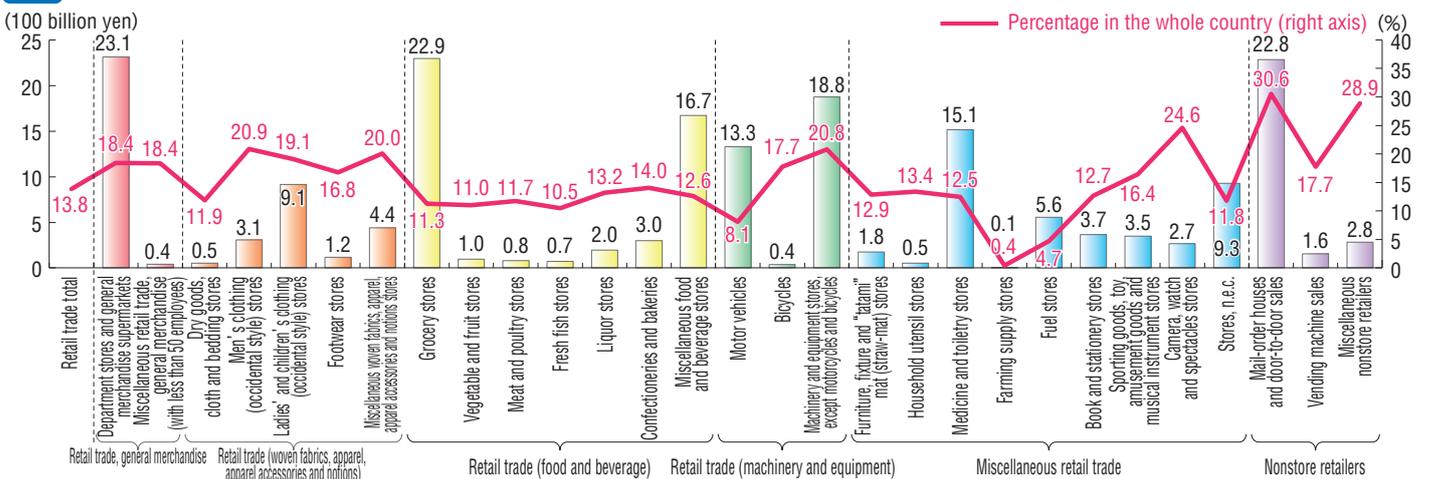
#### 4 Annual "Wholesale Trade" Sales of Goods and Percentage in the Whole Country by Industry Groups (Tokyo, 2016)



**Note** Establishments engaged in administrative or ancillary economic activities only, establishments unclassifiable by industrial subclassification and establishments without either wholesale goods sales (excluding intermediate fees and commissions) or intermediate fees and commissions are excluded.

**Source** MIC / METI "2016 Economic Census for Business Activity, Tabulation of individual industries (Wholesale and retail trade industry)"

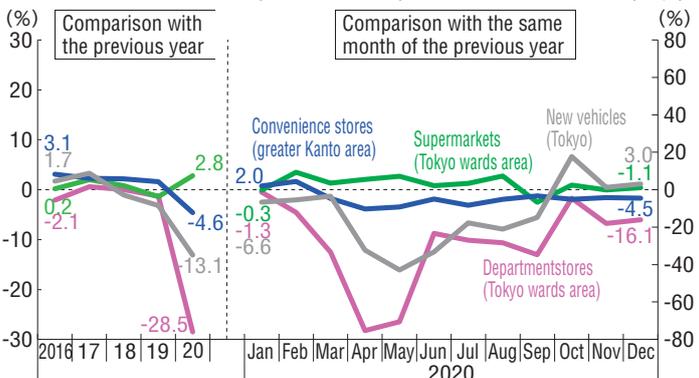
#### 5 Annual "Retail Trade" Sales of Goods and Percentage in the Whole Country by Industry Groups (Tokyo, 2016)



**Note** Establishments engaged in administrative or ancillary economic activities only, establishments unclassifiable by industrial subclassification and establishments without either retail goods sales or intermediate fees and commissions are not included.

**Source** MIC / METI "2016 Economic Census for Business Activity, Tabulation of individual industries (Wholesale and retail trade industry)"

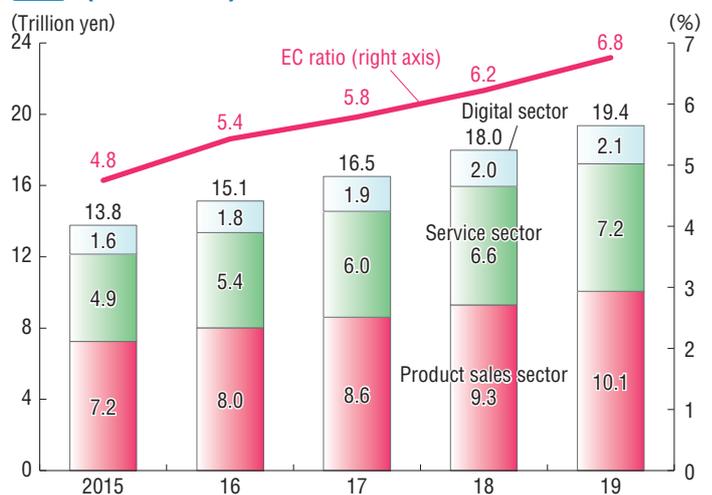
#### 6 Changes in Comparison with the Previous Year and Comparison with the Same Month of the Previous Year of Sales of Departmentstores, Supermarkets (Tokyo Wards Area) and Convenience Stores (Greater Kanto Area), Number of New Vehicle Sales (Tokyo)



**Note** Figures for 2020 relating to comparison with the previous year and figures for December relating to comparison with the same month of the previous year are preliminary except new vehicles. For departmentstores and supermarkets, only existing stores were surveyed. All convenience stores were surveyed. Greater Kanto area consists of the following eleven prefectures: Ibaraki, Tochigi, Gunma, Saitama, Chiba, Tokyo, Kanagawa, Niigata, Yamanashi, Nagano and Shizuoka. Number of new vehicles sales is the total sales of standard passenger car, compact passenger car, standard truck, small truck and bus. Special purpose vehicle, trailer and other unknown vehicles are excluded.

**Source** METI "Dynamic Statistics of Commerce", Japan Automobile Dealers Association materials

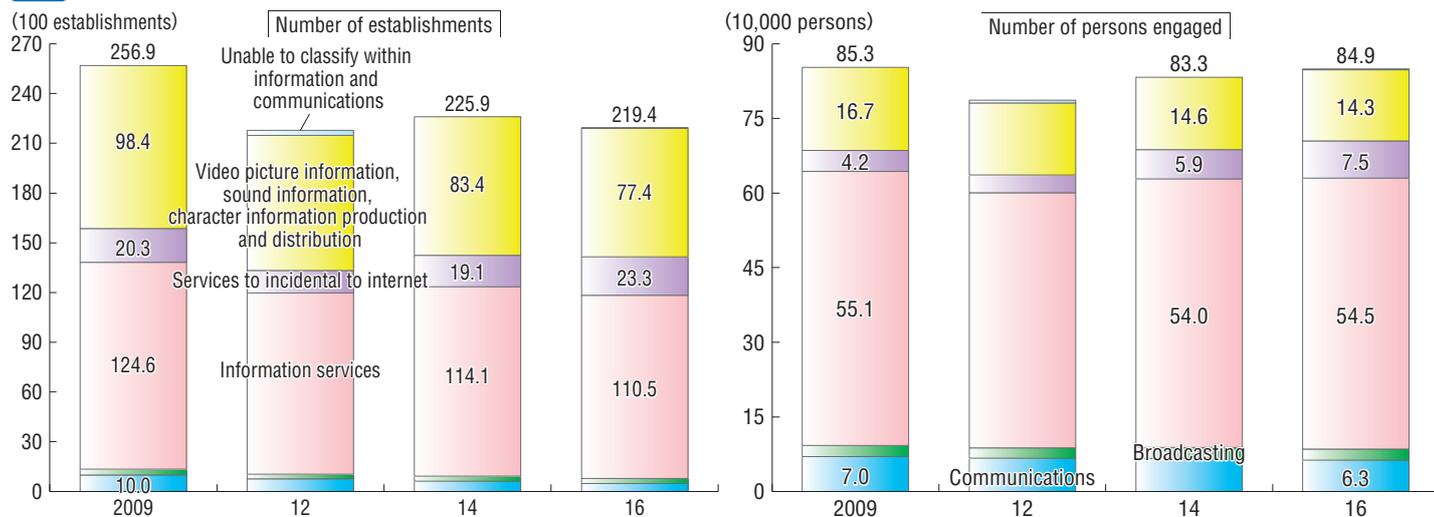
#### 7 Changes in BtoC-EC Market Size and EC Ratio (Nationwide)



**Note** EC ratio in BtoC-EC represents the ratio of product sales sector.

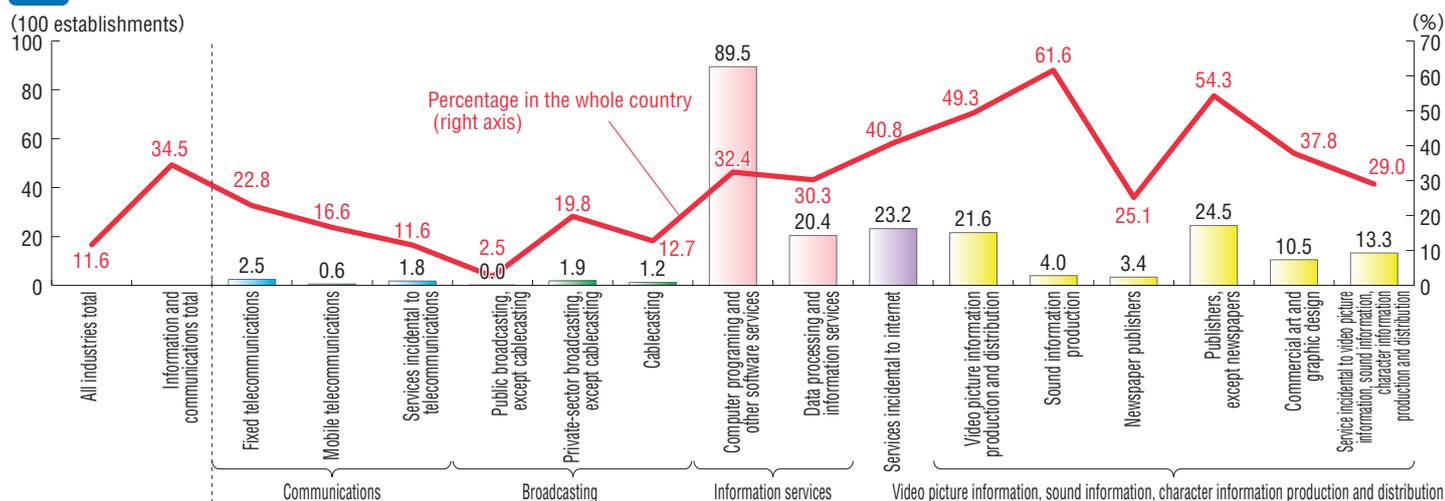
**Source** METI "Survey on Actual Condition and Market Size of Electronic Commerce"

### 1 Changes in Number of Establishments and Number of Persons Engaged by Industry Major Groups (Tokyo)



Source: MIC "Economic Census for Business Frame", MIC / METI "Economic Census for Business Activity"

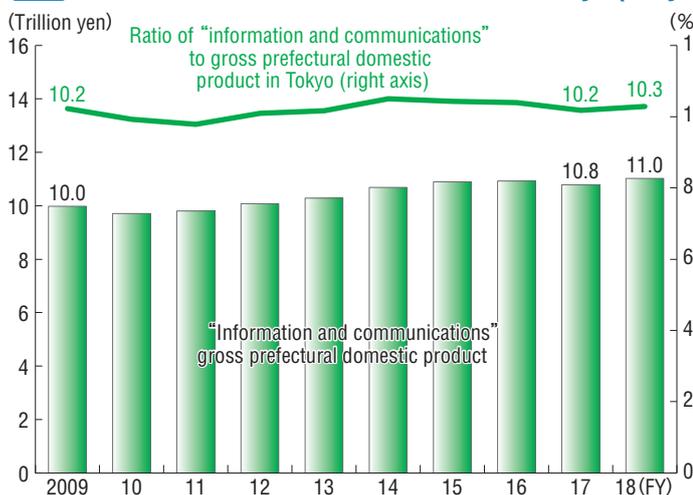
### 2 Number of Establishments and Percentage in the Whole Country by Industry Groups (Tokyo, 2016)



Note: For all industries total and information and communications total, only percentages in the whole country are provided.

Source: MIC / METI "2016 Economic Census for Business Activity"

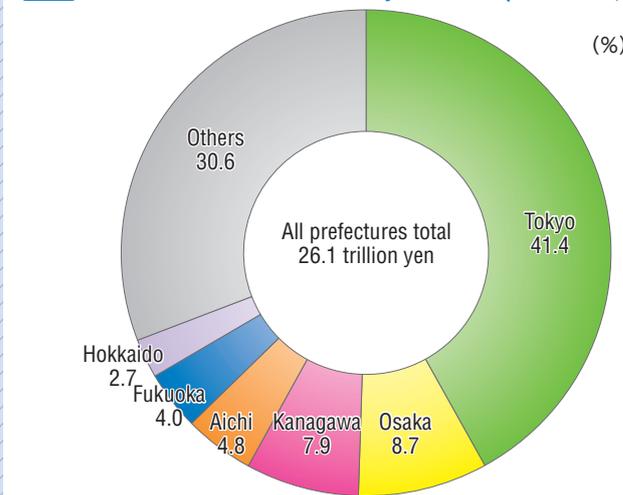
### 3 Changes in "Information and Communications" Gross Prefectural Domestic Product in Tokyo (Tokyo)



Note: Nominal values.

Source: TMG "Annual Report on Tokyo Metropolitan Accounts"

### 4 Composition Ratio of "Information and Communications" Gross Prefectural Domestic Product by Prefecture (Nationwide, FY2017)

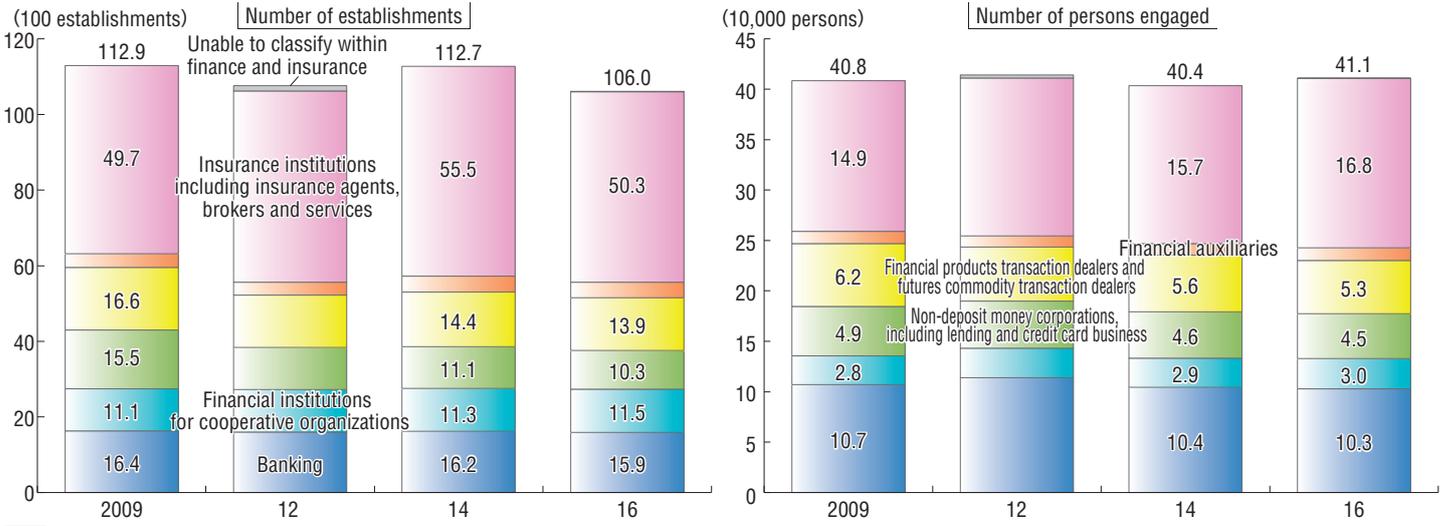


Note: Nominal values. Top 6 prefectures are listed.

Source: CAO "Annual Report on Prefectural Accounts"

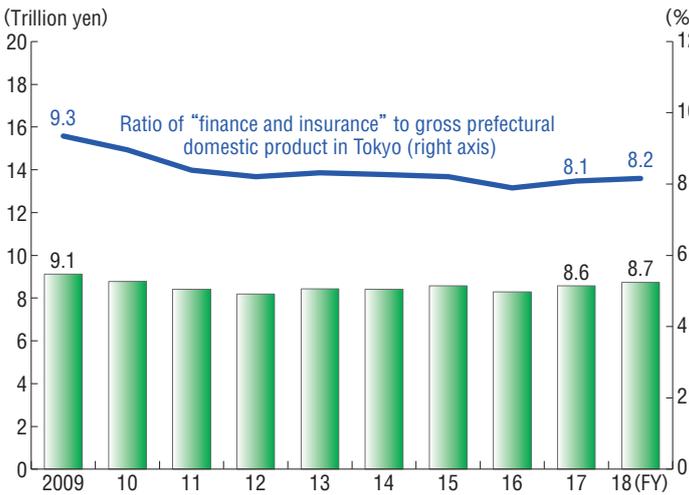
# Finance and Insurance

## 1 Changes in Number of Establishments and Number of Persons Engaged by Industry Major Groups (Tokyo)



Source: MIC "Economic Census for Business Frame", MIC / METI "Economic Census for Business Activity"

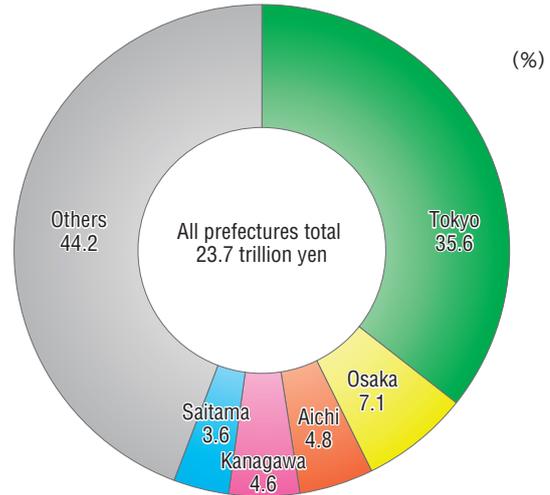
## 2 Changes in "Finance and Insurance" Gross Prefectural Domestic Product in Tokyo (Tokyo)



Note: Nominal values.

Source: TMG "Annual Report on Tokyo Metropolitan Accounts"

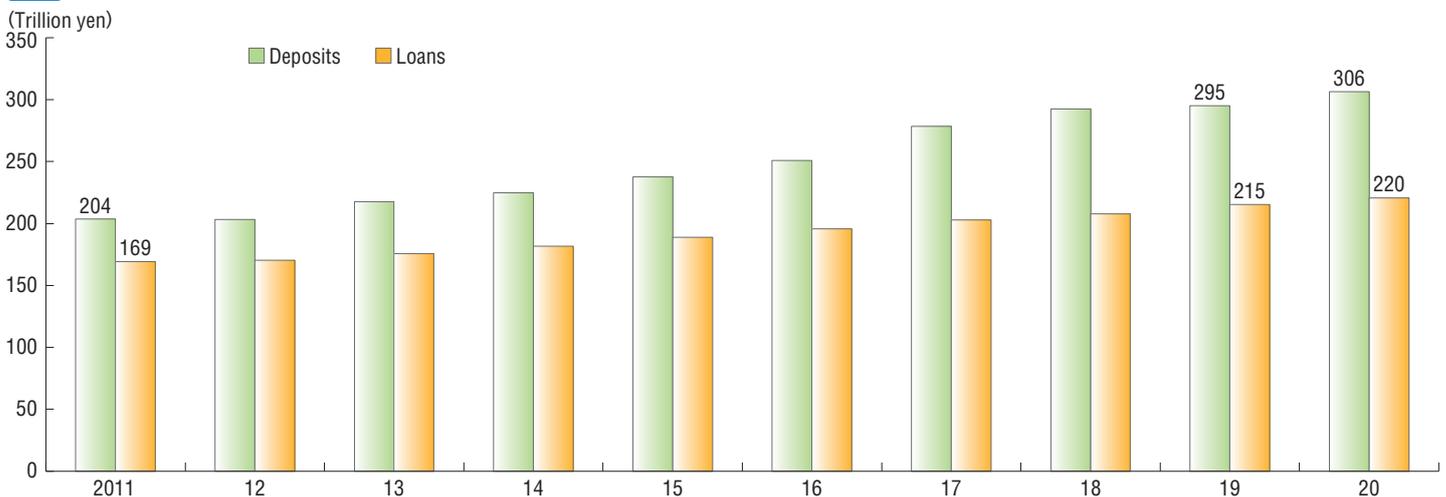
## 3 Composition Ratio of "Finance and Insurance" Gross Prefectural Domestic Product by Prefecture (Nationwide, FY2017)



Note: Nominal values. Top 5 prefectures are listed.

Source: CAO "Annual Report on Prefectural Accounts"

## 4 Changes in Domestic Bank Deposits and Loans (Tokyo)

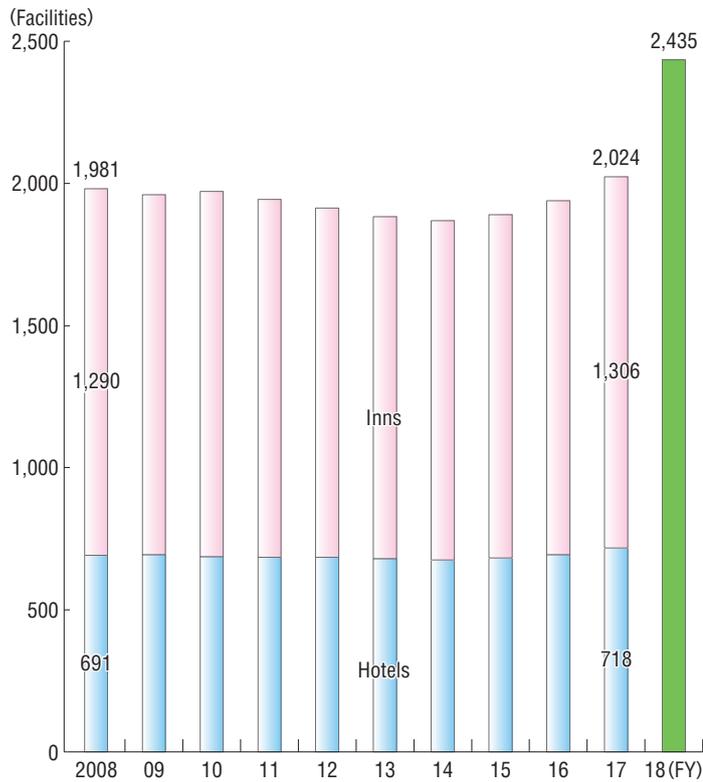


Note: Figures as of the end of March each year. Banking accounts of domestically licensed banks. Deposits include negotiable deposits.

Source: BOJ "Deposits and Loans Market"

# Accommodations, Eating and Drinking Services

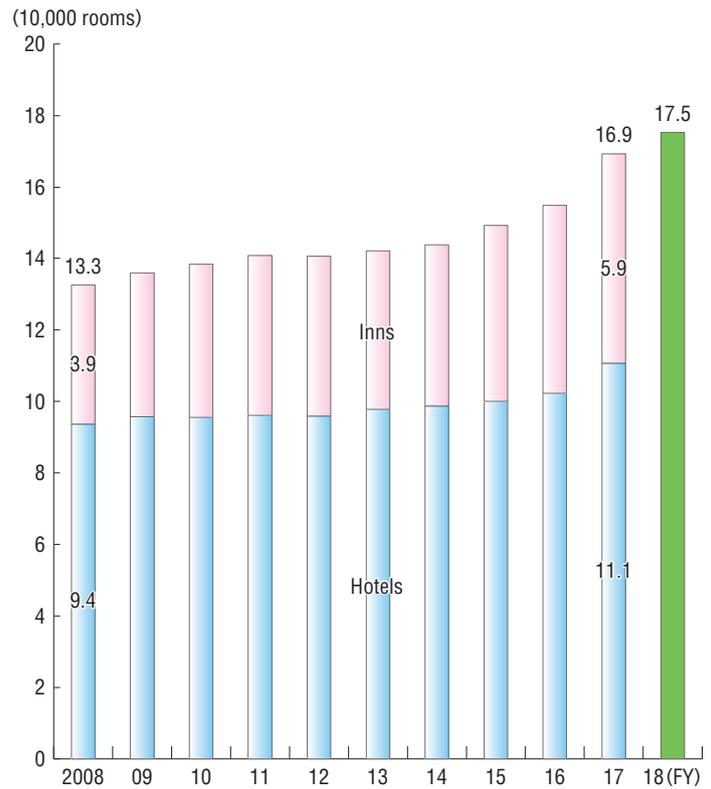
## 1 Changes in Number of Facilities of Hotels and Inns (Tokyo)



Note Values at the end of every fiscal year. In FY2018, the operation types on "hotel operations" and "inn operations" were unified due to partial amendments of the Hotel Business Act. Also, the values in FY2018 cannot be simply compared with the ones in FY2017 or before due to standard changes.

Source MHLW "Report on Public Health Administration and Services"

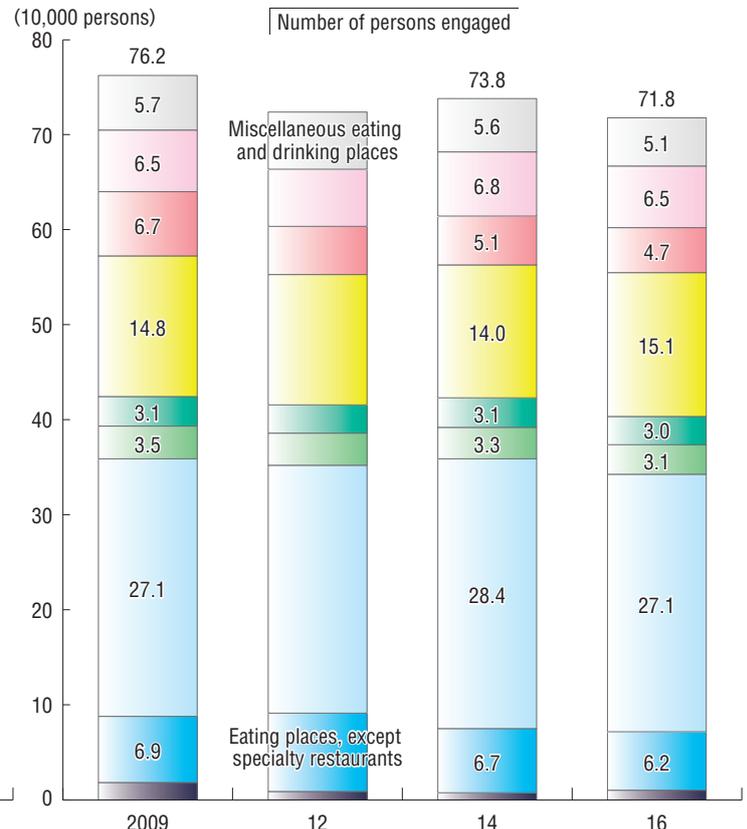
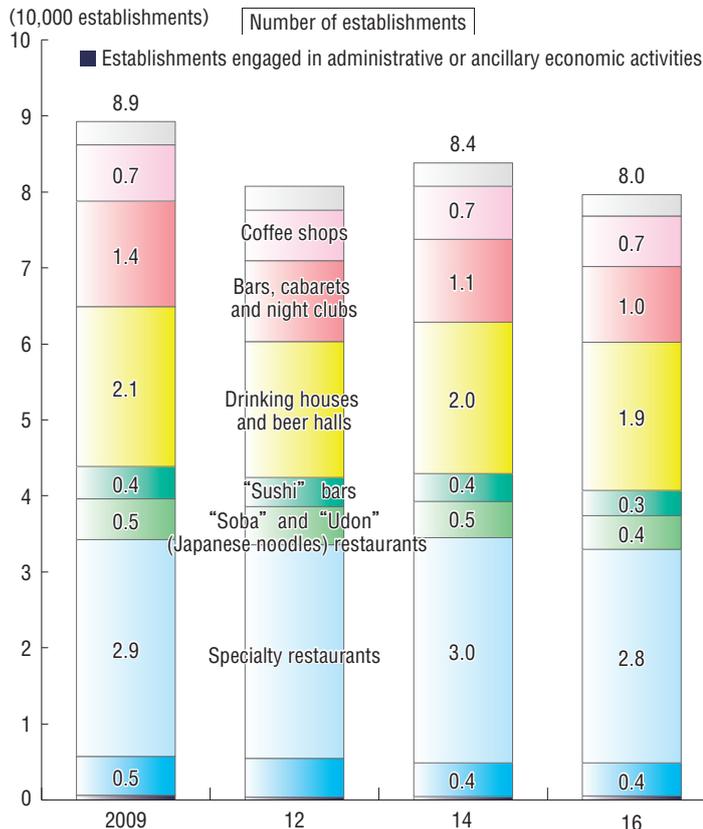
## 2 Changes in Number of Guestrooms of Hotels and Inns (Tokyo)



Note Values at the end of every fiscal year. In FY2018, the operation types on "hotel operations" and "inn operations" were unified due to partial amendments of the Hotel Business Act. Also, the values in FY2018 cannot be simply compared with the ones in FY2017 or before due to standard changes.

Source MHLW "Report on Public Health Administration and Services"

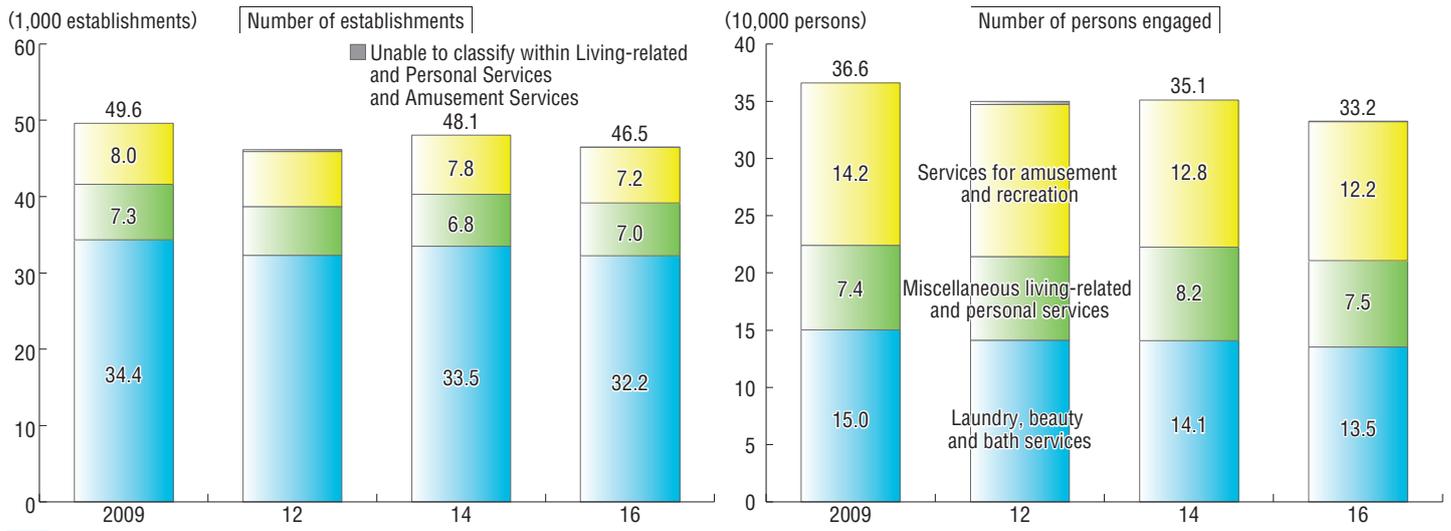
## 3 Changes in Number of Establishments and Number of Persons Engaged in "Eating and Drinking Places" by Industry Groups (Tokyo)



Source MIC "Economic Census for Business Frame", MIC / METI "Economic Census for Business Activity"

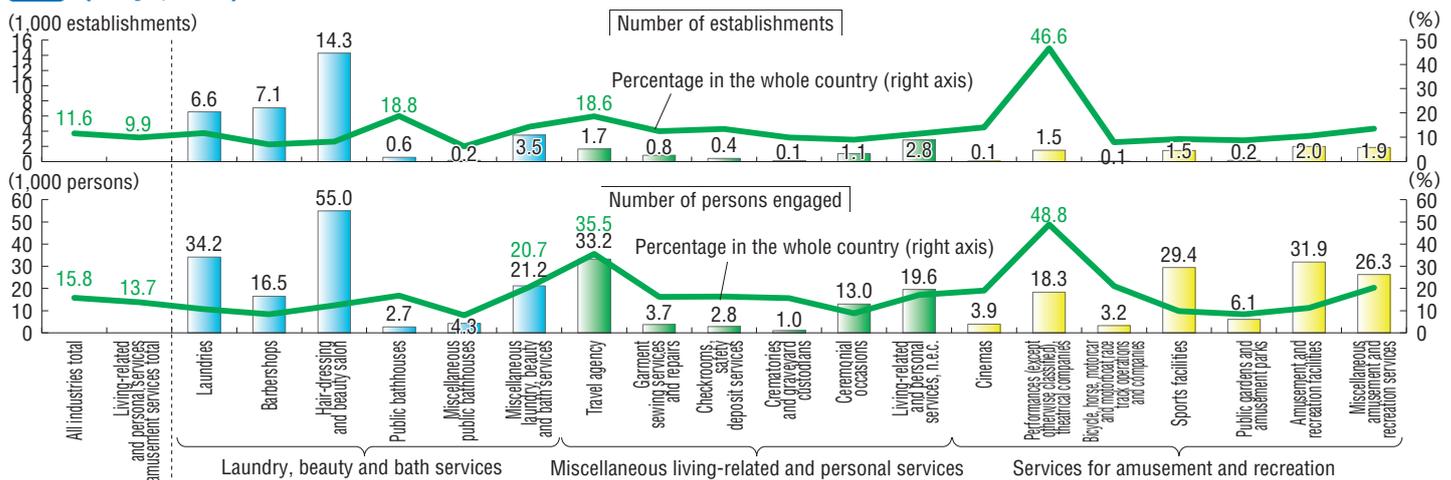
# Living-related and Personal Services and Amusement Services

## 1 Changes in Number of Establishments and Number of Persons Engaged by Industry Major Groups (Tokyo)



Source: MIC "Economic Census for Business Frame", MIC / METI "Economic Census for Business Activity"

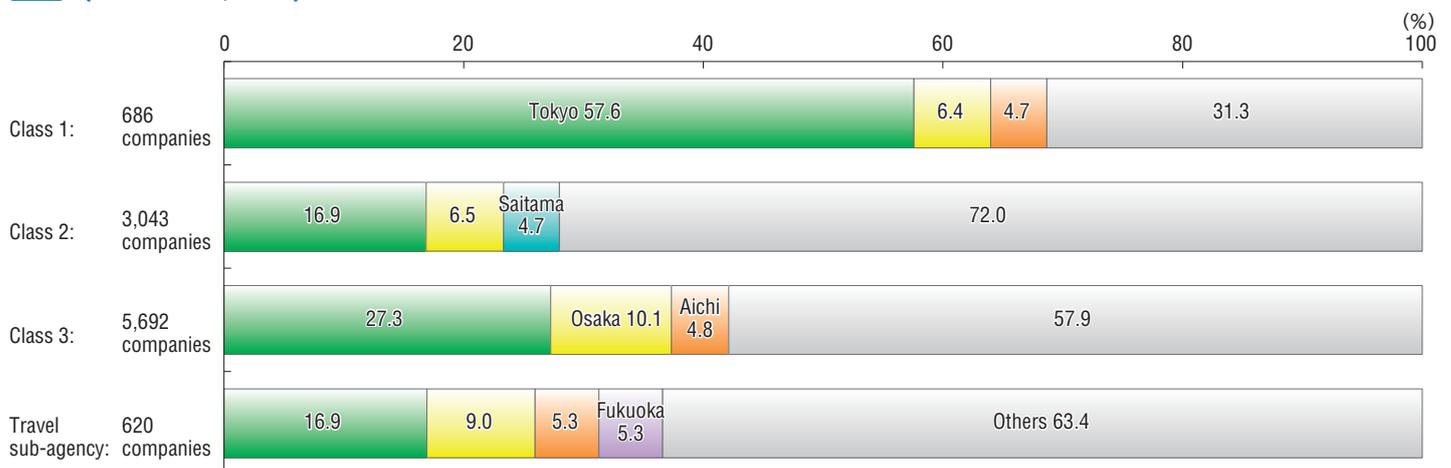
## 2 Number of Establishments, Number of Persons Engaged and Percentage in the Whole Country by Industry Groups (Tokyo, 2016)



Note: Establishments engaged only in administrative or ancillary economic activities are excluded. For "All industries total" and "Living-related and personal services and amusement services total", only percentages in the whole country are provided. Separately stated categories such as "Cinemas", "Horse race track operations" and "Public baseball park" are excluded from "Performances".

Source: MIC / METI "Economic Census for Business Activity"

## 3 Composition Ratio of Number of Travel Agencies (Main Business Office) by Prefecture and Class of Travel Agency (Nationwide, 2020)



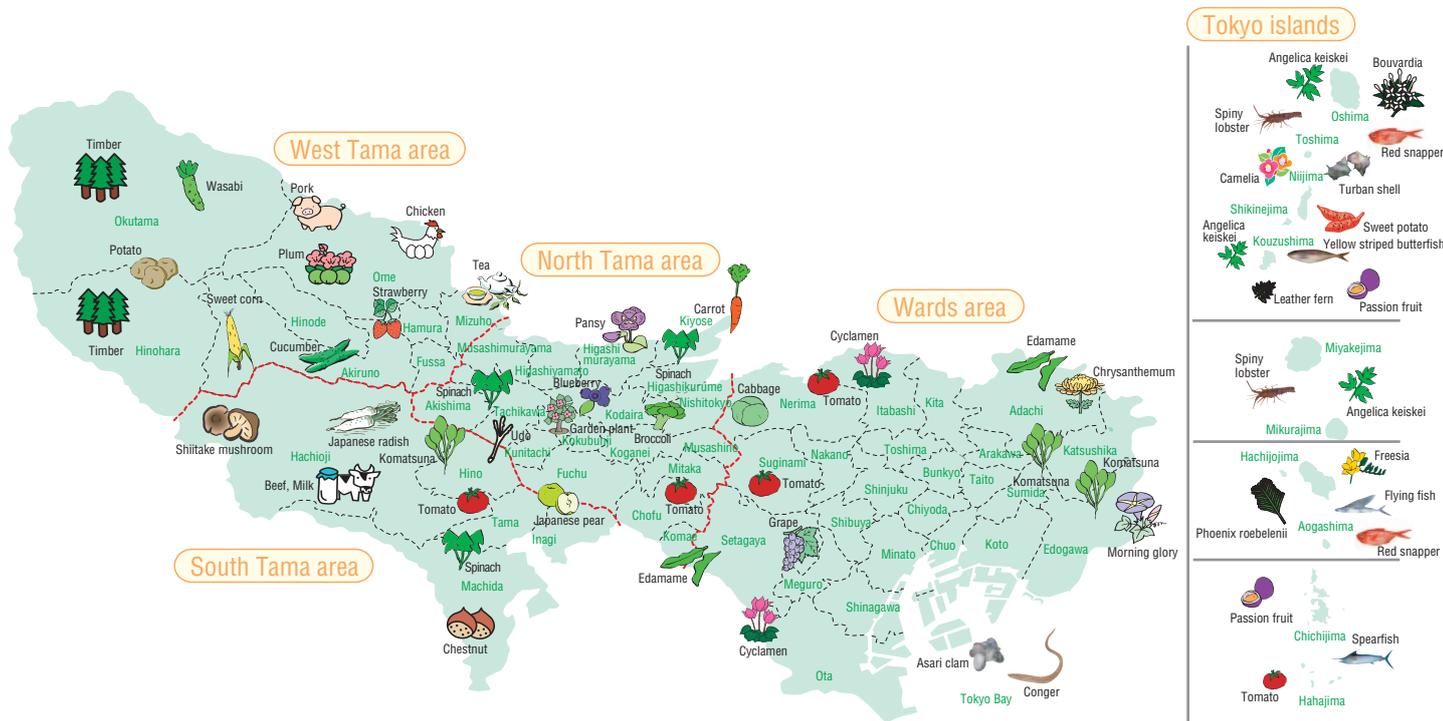
Note: As of April 1. Top 3 prefectures are listed. Class 1 travel operator: planning all travel services, Class 2 travel operator: planning travel services except ready-made (package) overseas tours, Class 3 travel operator: planning travel services except ready-made (package) tours, Travel sub-agency: handling business subcontracted from travel operators.

Source: JTA materials

# Industry in Tokyo

## Agriculture, Forestry and Fisheries

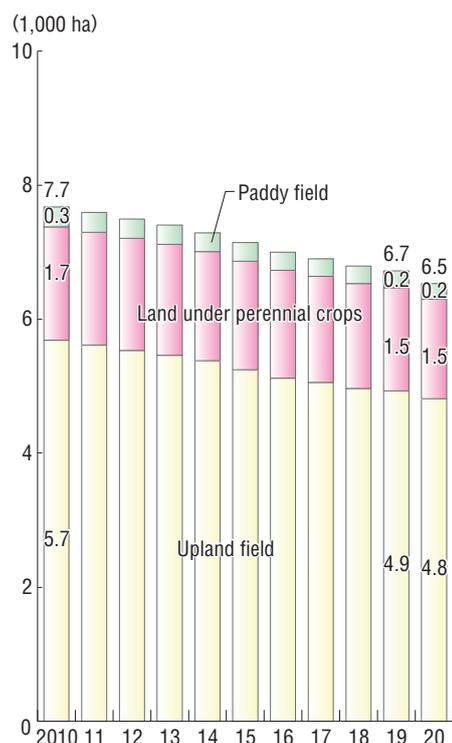
### 1 Wide Variety of Agriculture Forestry and Fisheries Products in Tokyo



**Note:** Agricultural, forestry, and fisheries products indicated here are the ones that are unique to each area, and may not be the ones that are produced the most in terms of the volume.

**Source:** TMG Bureau of Industrial and Labor Affairs materials

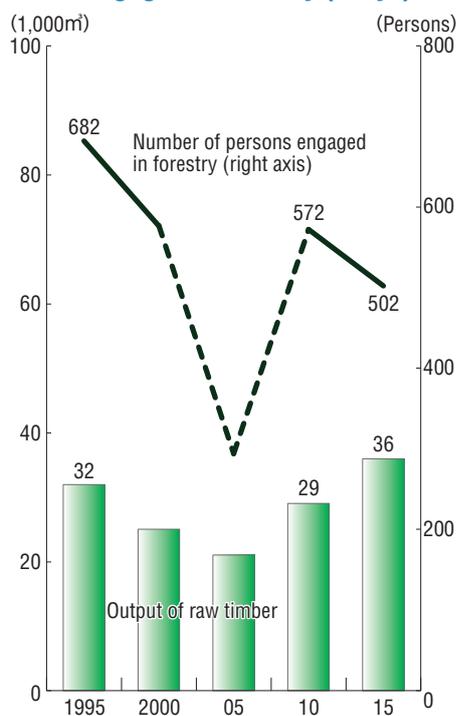
### 2 Changes in Cultivated Land Area (Tokyo)



**Note:** Figures of upland field are the total of "Ordinary upland field" and "Short time meadow". Figures for 2020 are the first report.

**Source:** MAFF "Survey on Cultivated Land Area"

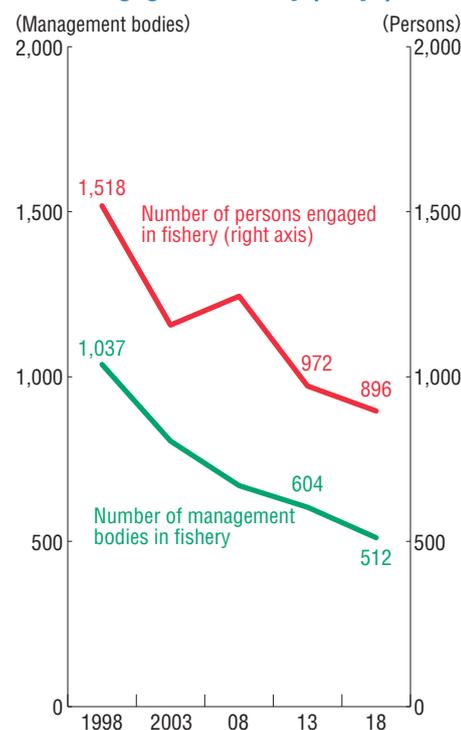
### 3 Changes in Output of Raw Timber and Number of Persons Engaged in Forestry (Tokyo)



**Note:** Raw timber is unawn logs for lumbering, plywood and wood chip. The dotted line part of the number of persons engaged in forestry shows discontinuity due to revision of the industry classification.

**Source:** MAFF "Report on Supply and Demand of Timber", TMG "Forest and Forestry in Tokyo", MIC "National Census"

### 4 Changes in Numbers of Management Bodies and Persons Engaged in Fishery (Tokyo)

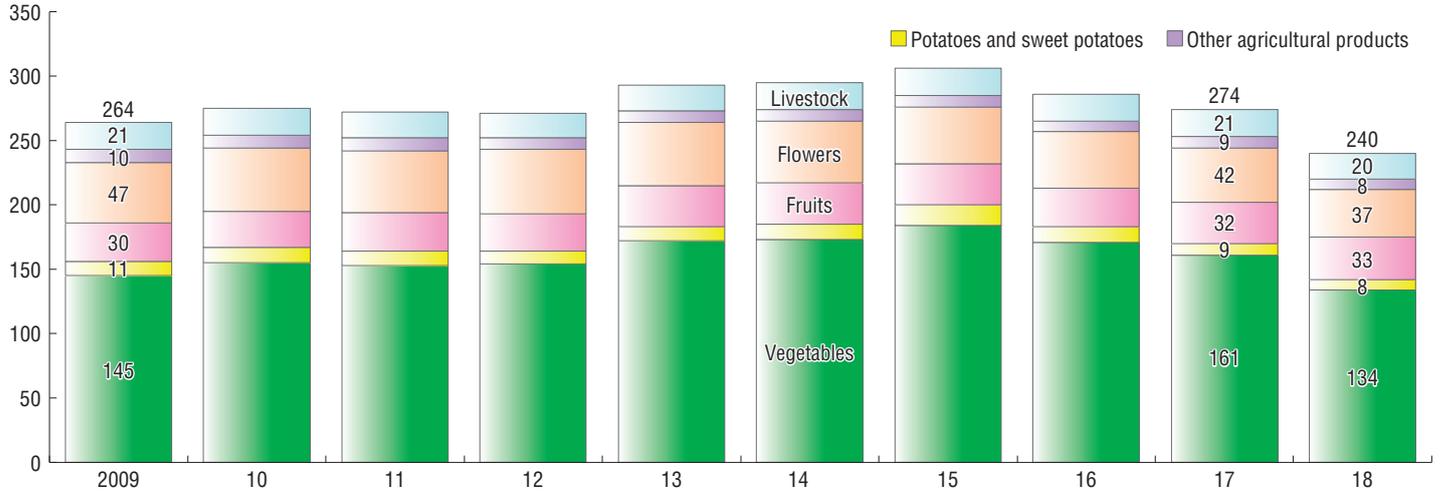


**Note:** Inland waters fishery is excluded. Miyake is not included in the survey in 2003 because full evacuation from the island continued in 2003 due to the eruption of Oyama Volcano in Miyakejima.

**Source:** MAFF "Census of Fisheries"

### 5 Changes in Agricultural Output by Category (Tokyo)

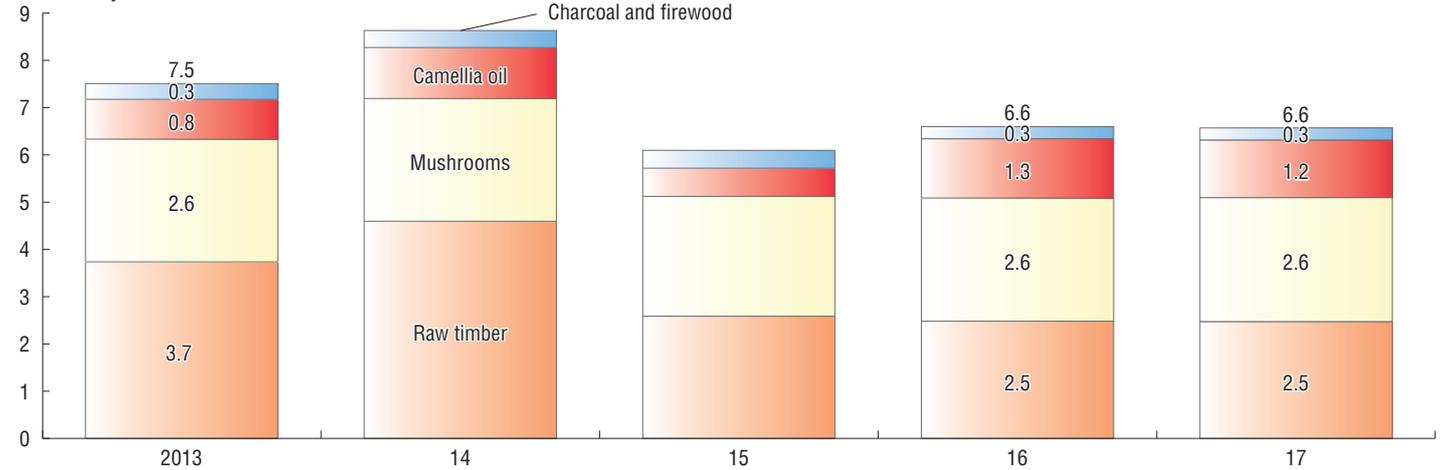
(100 million yen)



Source: MAFF "Statistics on Agricultural Income Produced"

### 6 Changes in Forestry Output by Category (Tokyo)

(100 million yen)

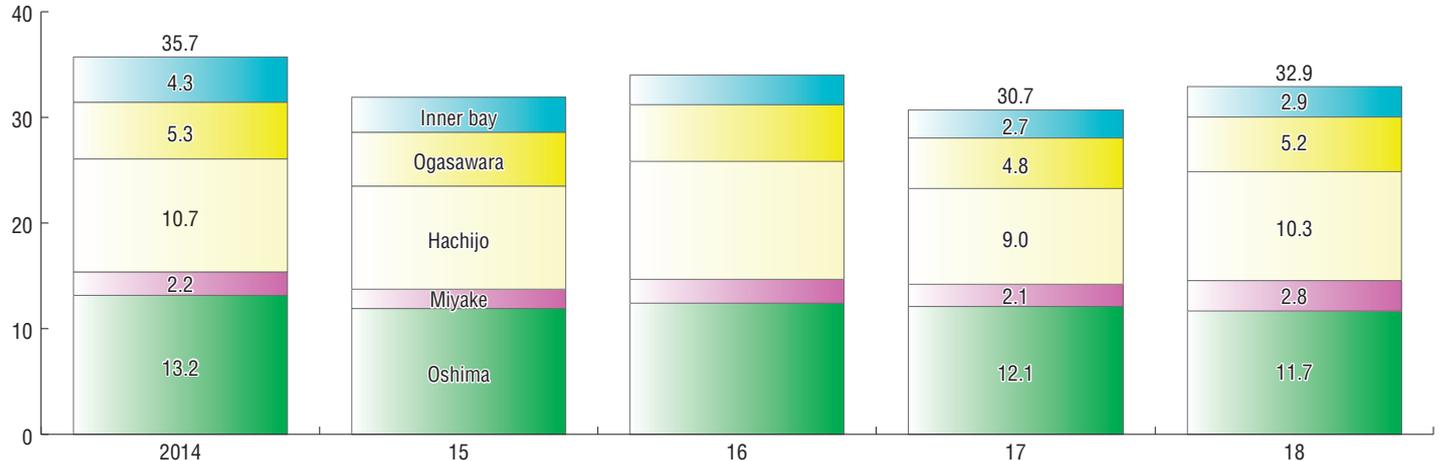


Note: Raw timber is unsawn logs for lumbering, plywood and woodchip.

Source: TMG "Forest and Forestry in Tokyo"

### 7 Changes in Coastal Fishery Output by Sea Area (Tokyo)

(100 tons)

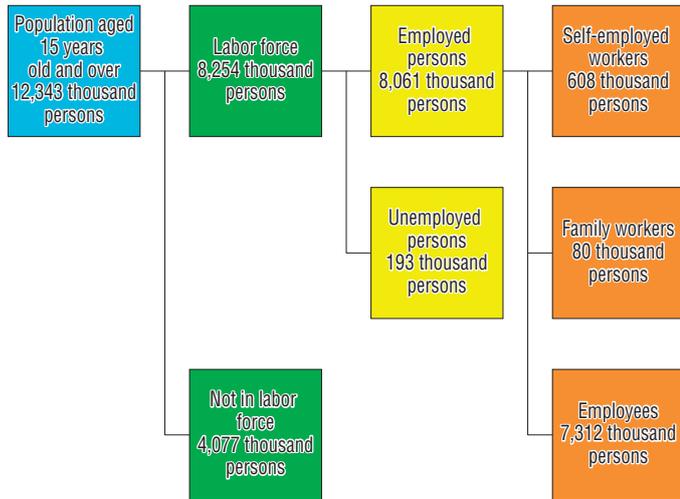


Note: Oshima sea area includes Oshima, Toshima, Nijima and Kozushima, Miyake sea area includes Miyakejima and Mikurajima, and Hachijo sea area includes Hachiojima and Aogashima.

Source: TMG "Fisheries in Tokyo"

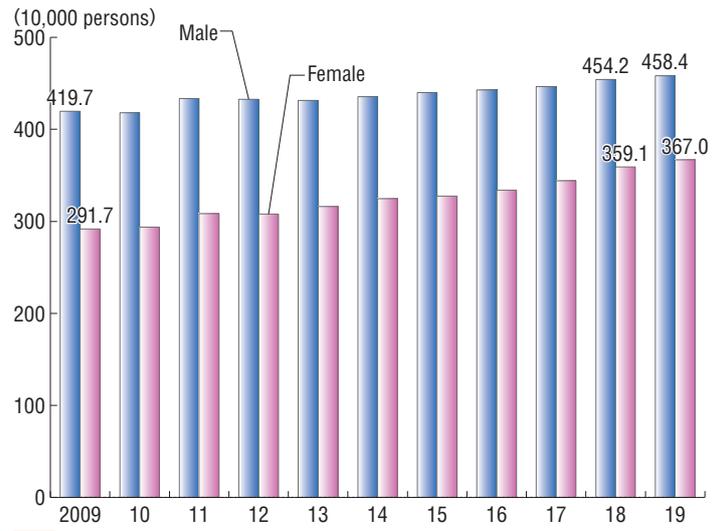
# Employment in Tokyo Labor Force

## 1 Employment Status in Tokyo (2019)



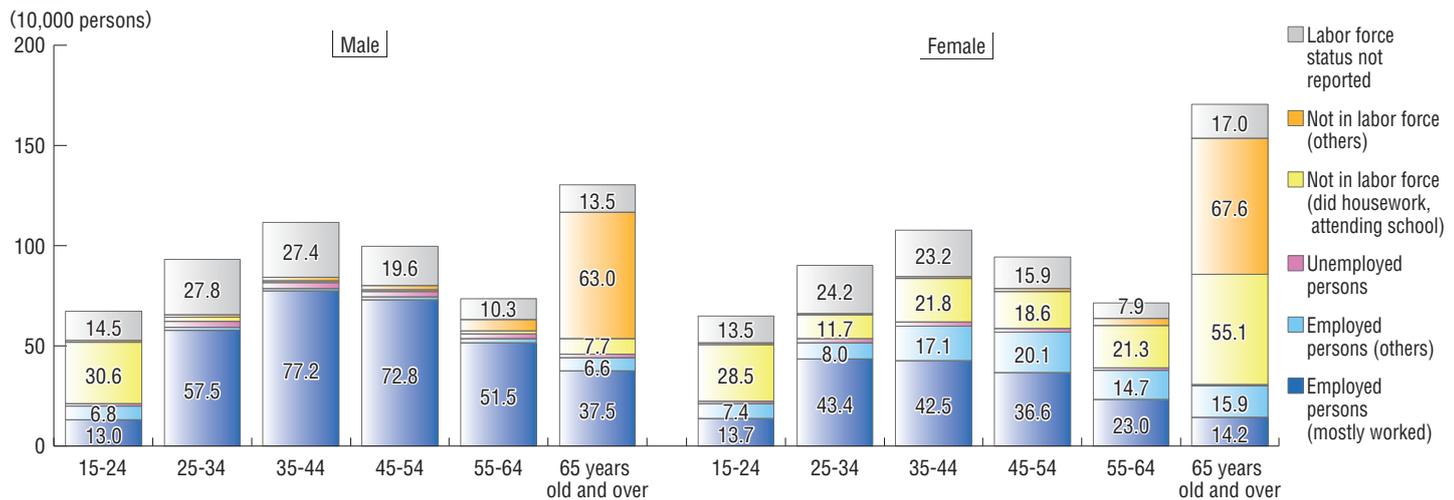
Source: TMG "Labour Force Survey"

## 2 Changes in Labor Force by Sex (Tokyo)



Source: TMG "Labour Force Survey"

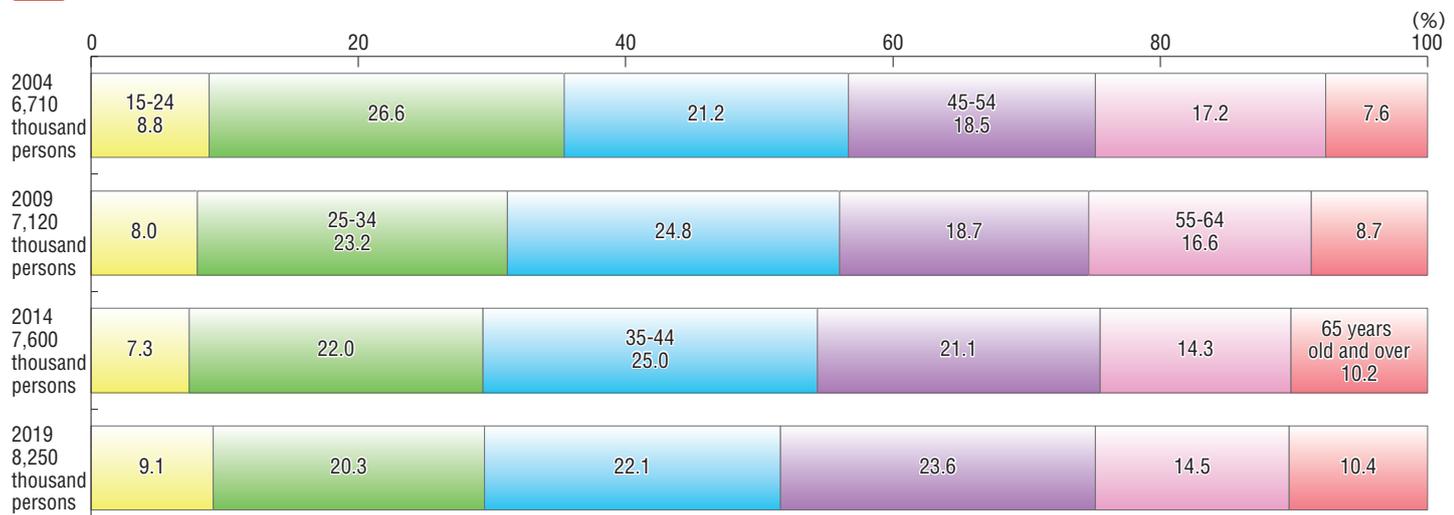
## 3 Labor Force Status by Sex and Age (Tokyo, 2015)



Note: "Employed persons (others)" is the total of "worked besides doing housework", "worked besides attending school" and "absent from work".

Source: MIC "National Census"

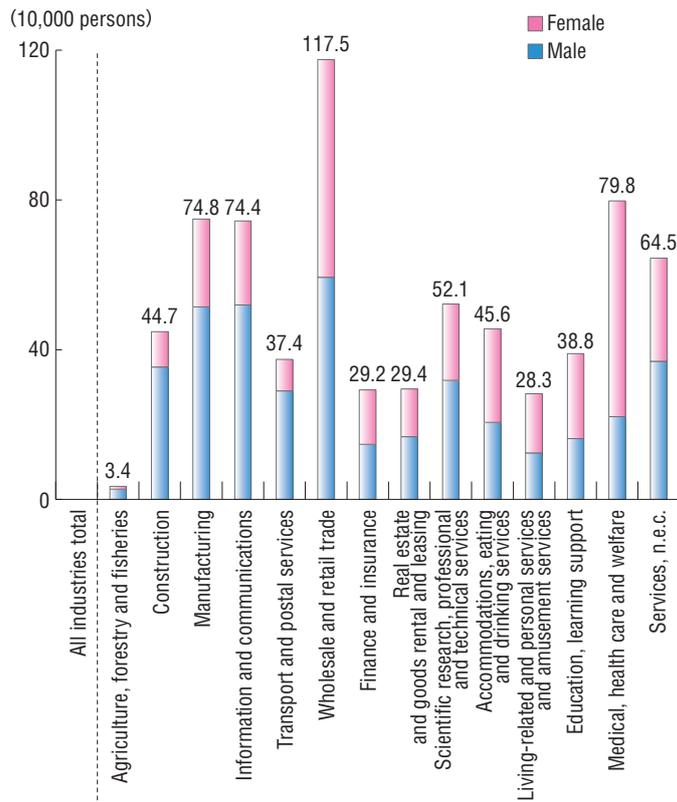
## 4 Changes in Composition Ratio of Labor Force by Age (Tokyo)



Source: TMG "Labour Force Survey"

# Employment Structure

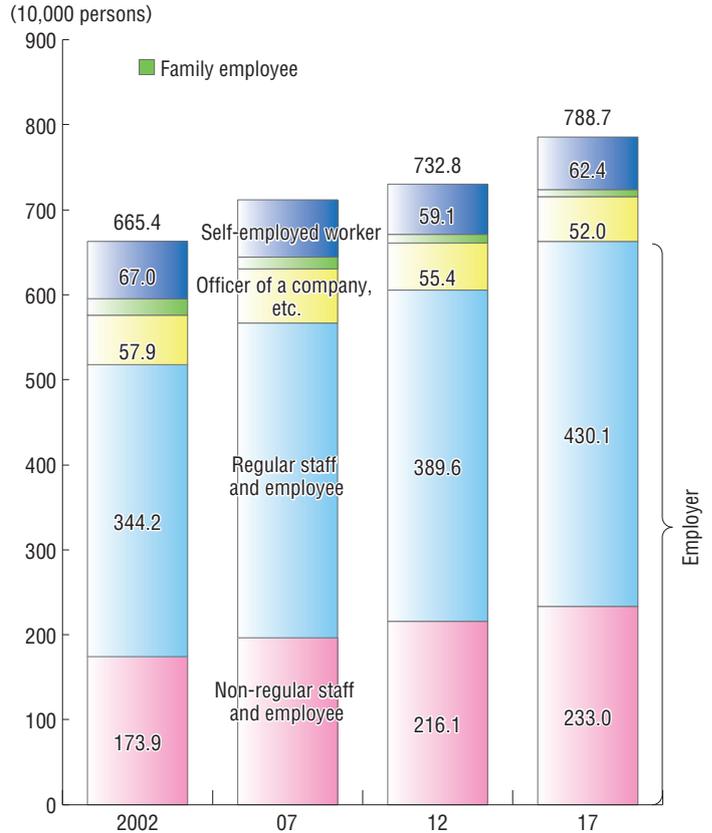
## 1 Number of Persons Engaged in Work by Industry Divisions and Sex (Tokyo, 2017)



Note: Industry divisions with 100,000 persons engaged or more except agriculture, forestry and fisheries are listed. "Government, except elsewhere classified" and "Industries unable to classify" are excluded.

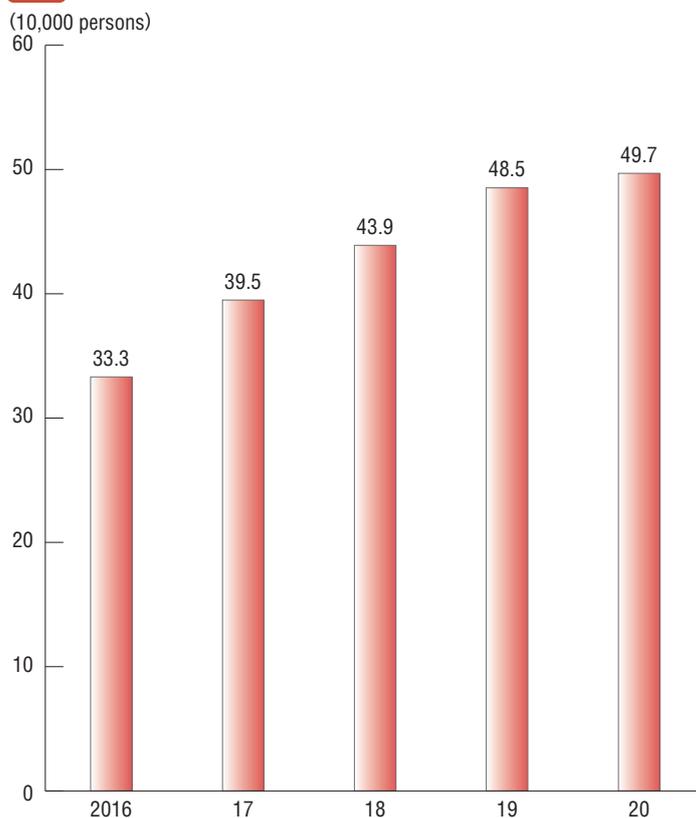
Source: MIC "2017 Employment Status Survey"

## 2 Changes in Number of Persons Engaged in Work by Work Status (Tokyo)



Source: MIC / TMG "Employment Status Survey"

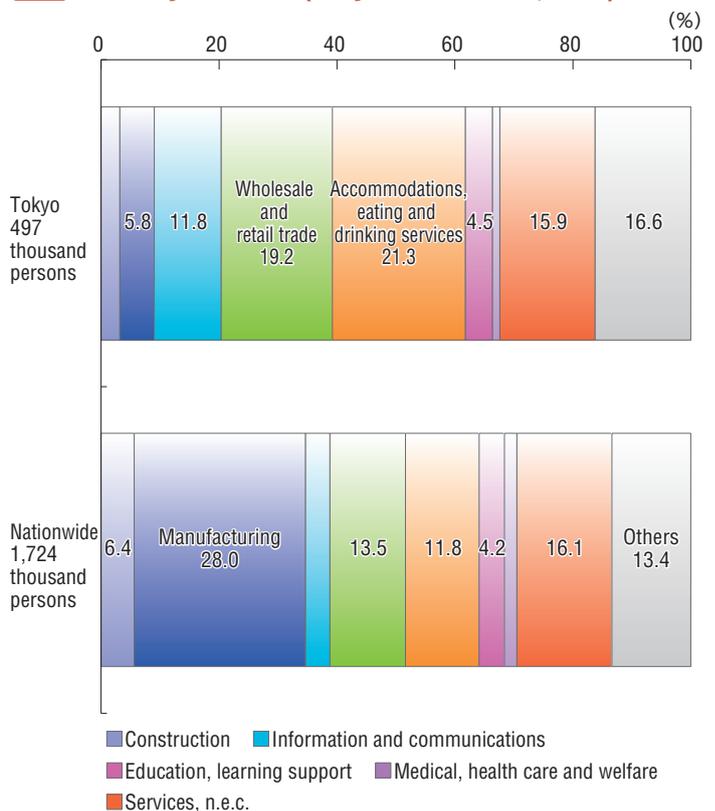
## 3 Changes in Number of Foreign Workers (Tokyo)



Note: Figures as of the end of October every year.

Source: MHLW "Status of reporting on the employment of foreign workers by employers"

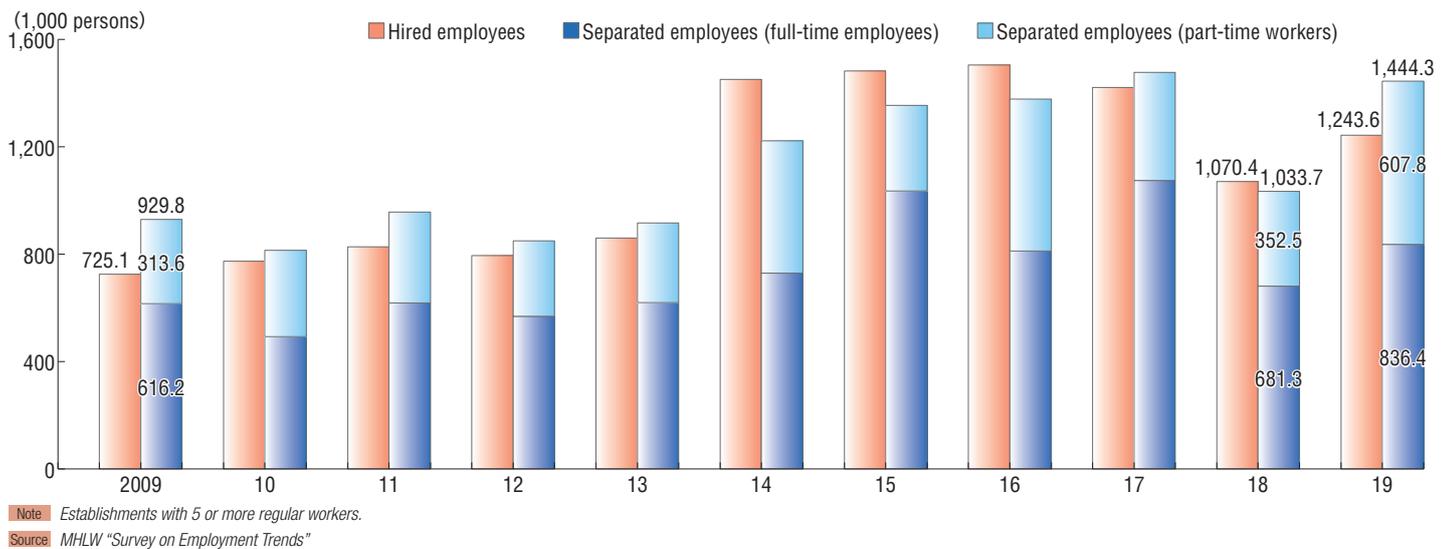
## 4 Composition Ratio of Number of Foreign Workers by Industry Divisions (Tokyo / Nationwide, 2020)



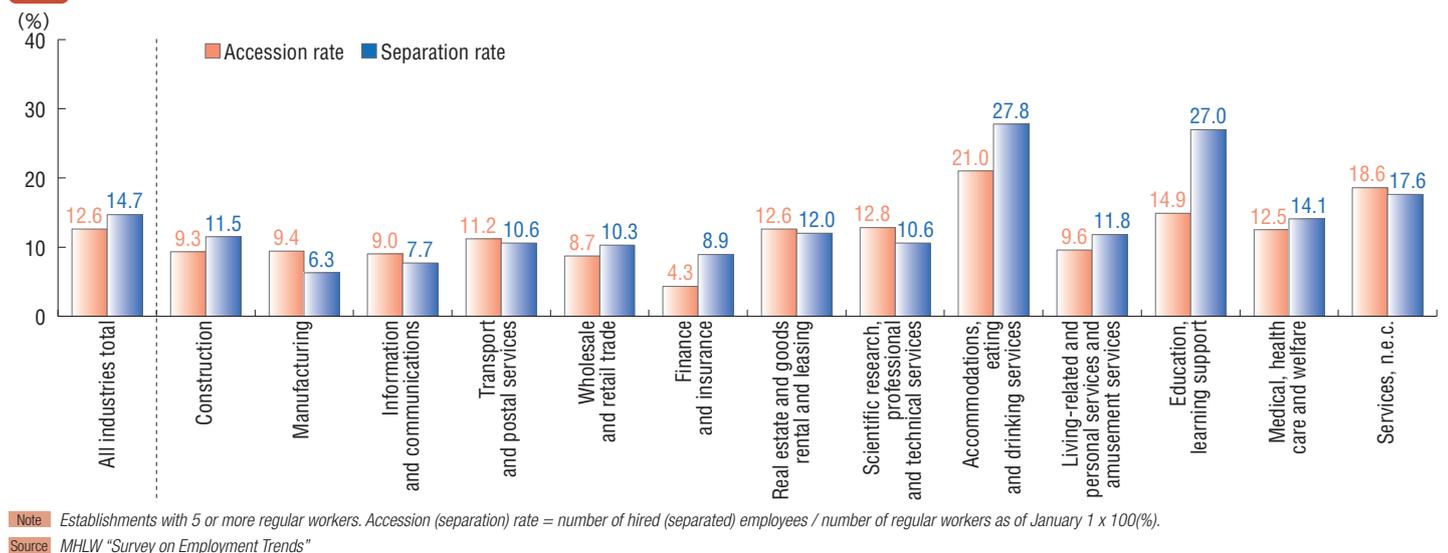
Note: Figures as of the end of October every year.

Source: MHLW "Status of reporting on the employment of foreign workers by employers"

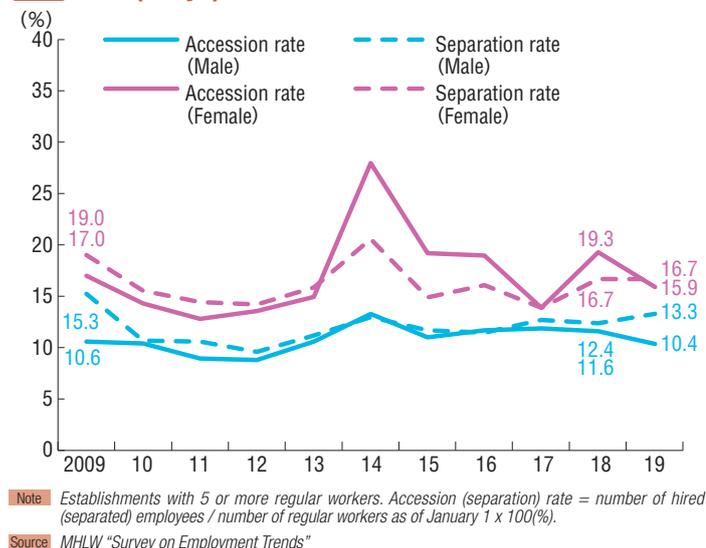
### 1 Changes in Numbers of Hired Employees and Number of Separated Employees (Tokyo)



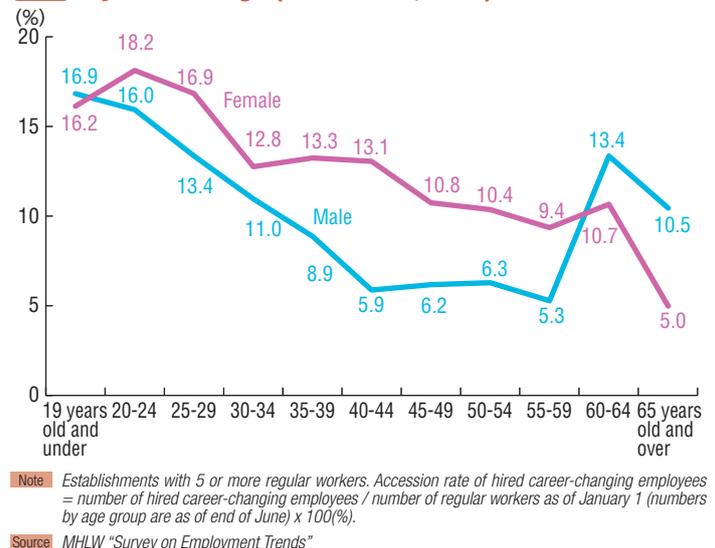
### 2 Rates of Accession and Separation by Industry Divisions (Tokyo, 2019)



### 3 Changes in Rates of Accession and Separation by Sex (Tokyo)

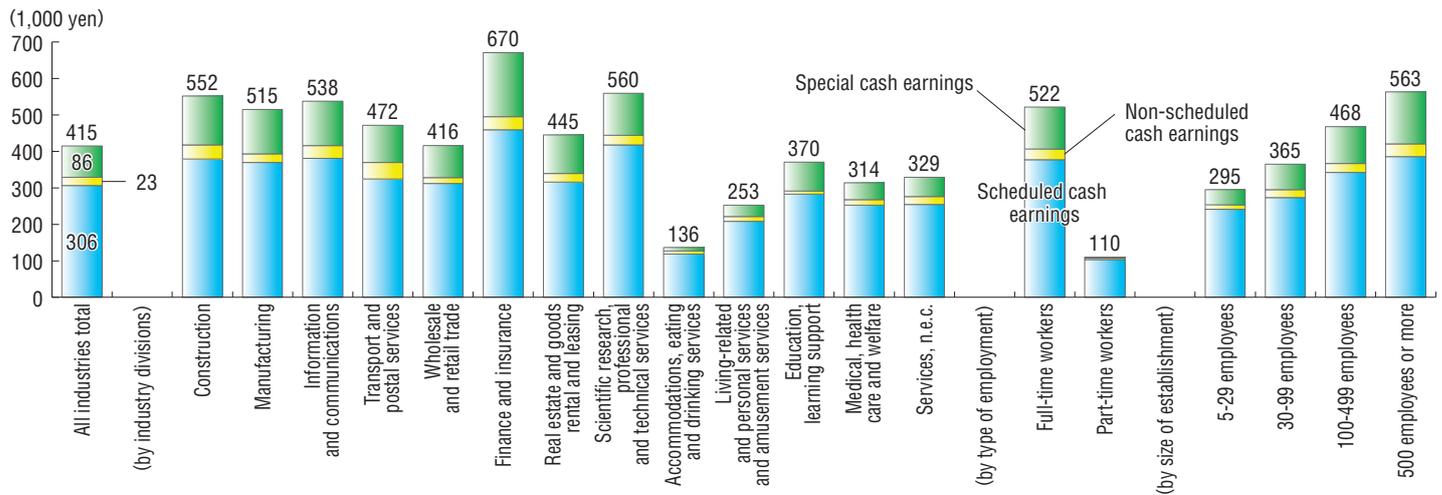


### 4 Accession Rate of Hired Career-changing Employees by Sex and Age (Nationwide, 2019)



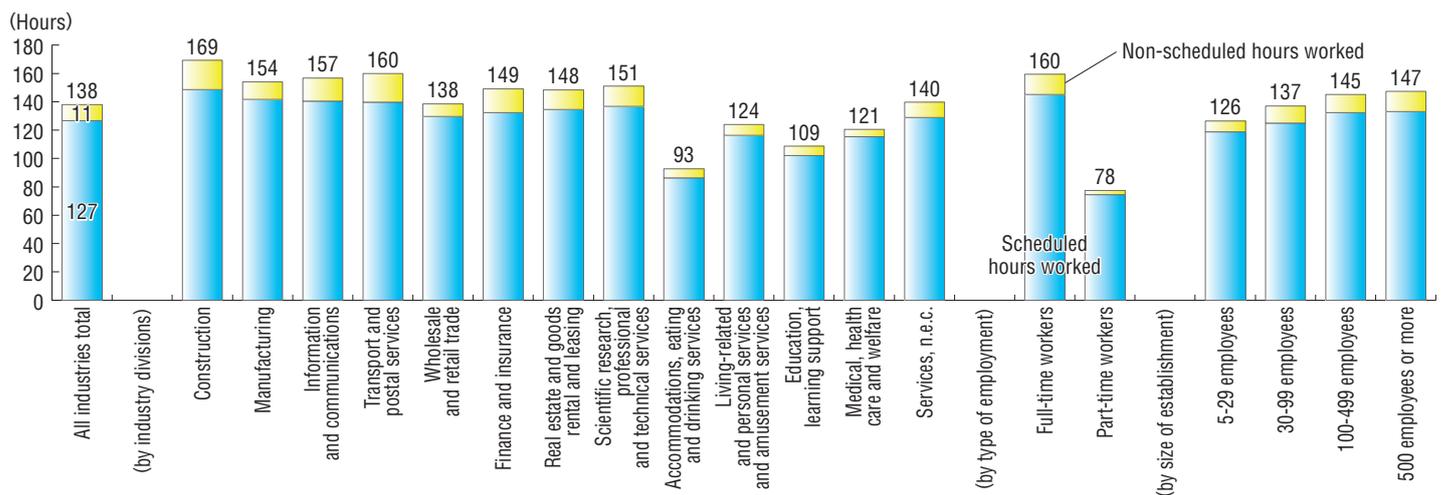
# Wages and Working Hours

## 1 Average Monthly Total Cash Earnings per Capita by Industry Divisions, Type of Employment and Size of Establishment (Tokyo, 2019)



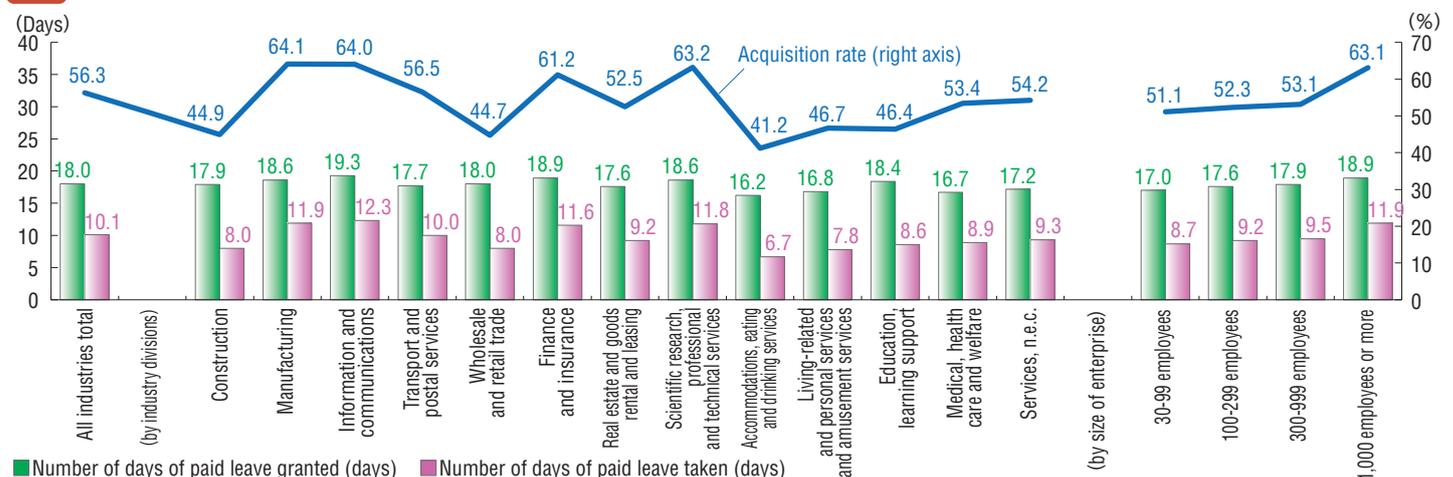
Note Establishments with 5 or more employees.  
Source TMG "Monthly Labour Survey"

## 2 Monthly Total Hours Worked by Industry Divisions, Type of Employment and Size of Establishment (Tokyo, 2019)



Note Establishments with 5 or more employees.  
Source TMG "Monthly Labour Survey"

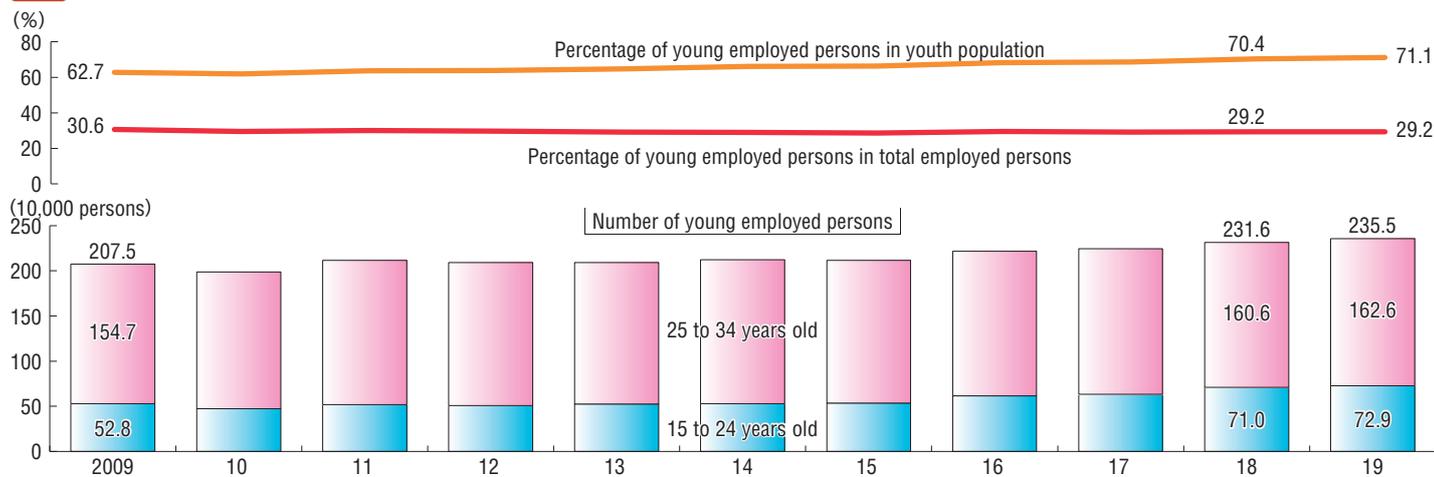
## 3 Acquisition Status of Annual Paid Leave by Industry Divisions and Size of Enterprise (Nationwide, 2019)



Note Number of days of paid leave granted does not include carry-over days. Number of days of paid leave taken is the number of days actually taken during 2019 or FY2018. Target companies are private companies with 30 full-time employees or more.  
Source MHLW "General Survey on Working Conditions"

# Employment of Young People

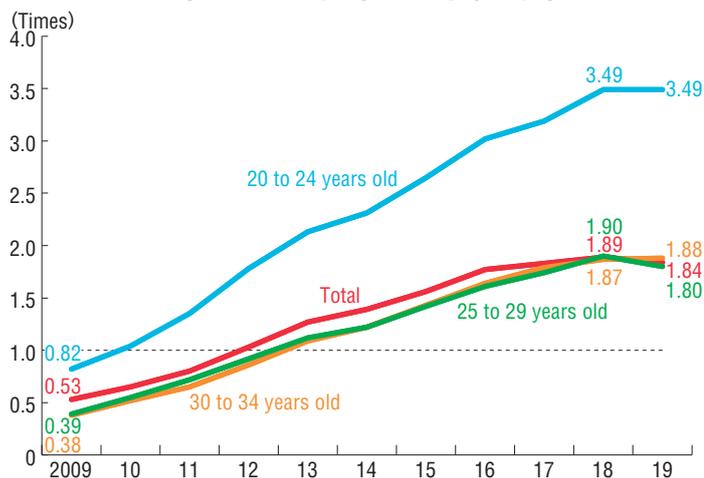
## 1 Changes in Number of Young Employed Persons by Age Group (Tokyo)



Note: Young persons were defined as those aged 15 to 34. Figures for 2011 and 2016 are retroactively revised by the MIC Statistics Bureau considering the variations associated with the revision of the benchmark population.

Source: TMG "Labour Force Survey"

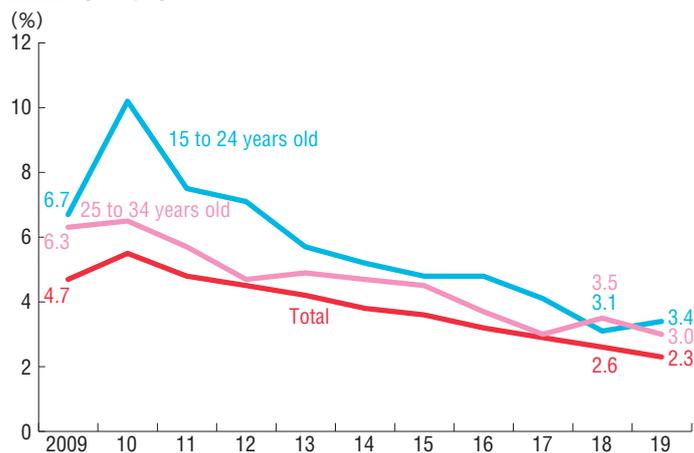
## 2 Changes in Active Job-openings-to-applicants Ratio for Young Persons by Age Group (Tokyo)



Note: Figures as of October in each year. Young persons were defined as those aged 20 to 34. Figures of entire ages are the total of all aged groups with 15 years old and over.

Source: Tokyo Labor Bureau materials

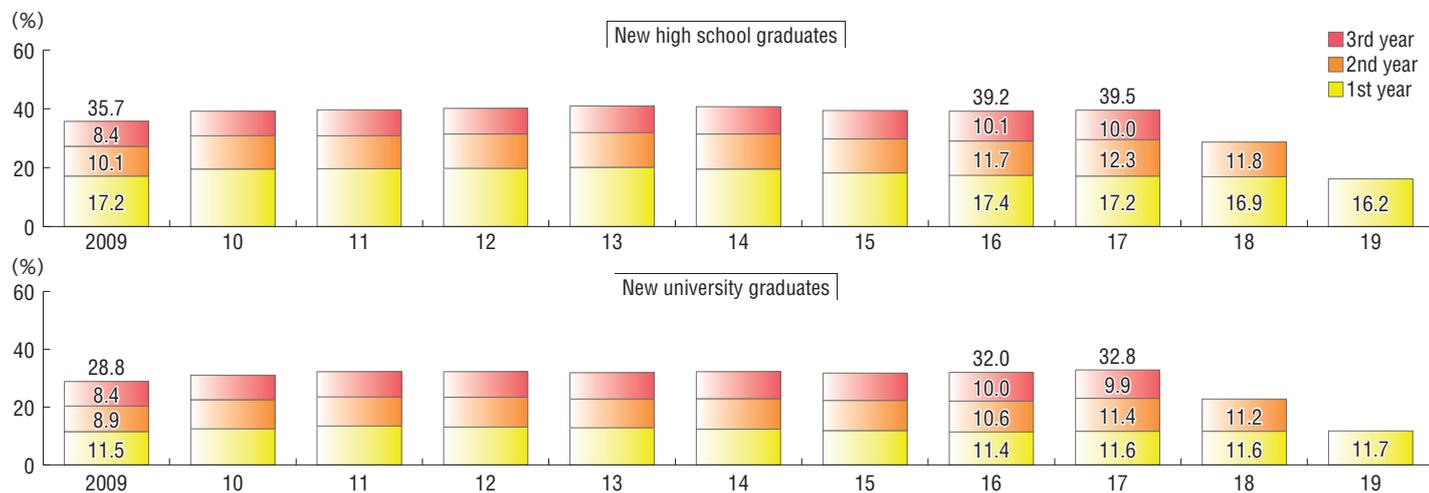
## 3 Changes in Youth Unemployment Rate by Age Group (Tokyo)



Note: Young persons were defined as those aged 15 to 34. Figures of entire ages are the total of all aged groups with 15 years old and over. Figures for 2011 and 2016 are retroactively revised by the MIC Statistics Bureau considering the variations associated with the revision of the benchmark population.

Source: TMG "Labour Force Survey"

## 4 Changes in Ratio of Separated Employees to Employed New Graduates within Three Years after Employment (Nationwide)

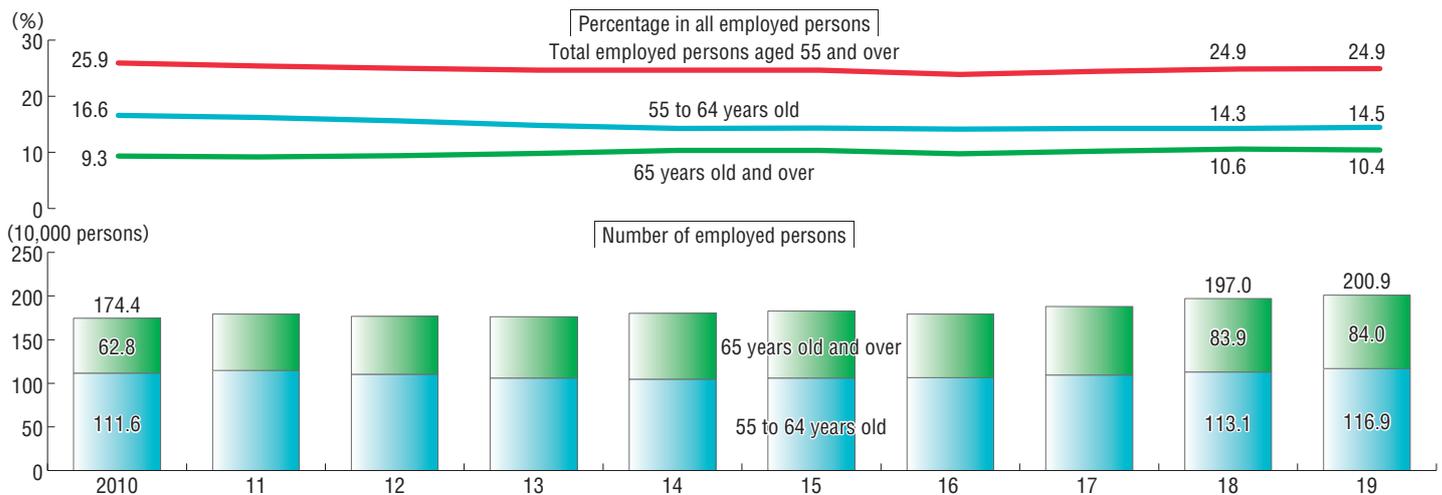


Note: New graduates in March of each year. Separated employees by March 31, 2020.

Source: MHLW "Status of Job Separation for New Graduates"

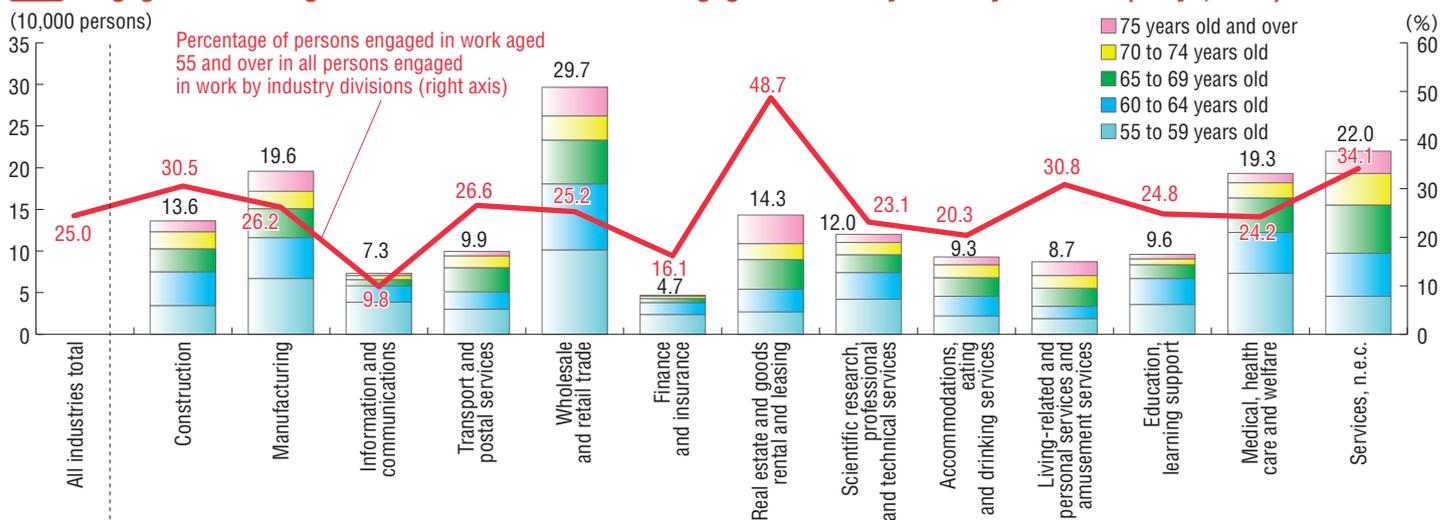
# Employment of Senior Citizens

## 1 Changes in Number of Employed Persons Aged 55 and Over and Percentage in All Employed Persons by Age (Tokyo)



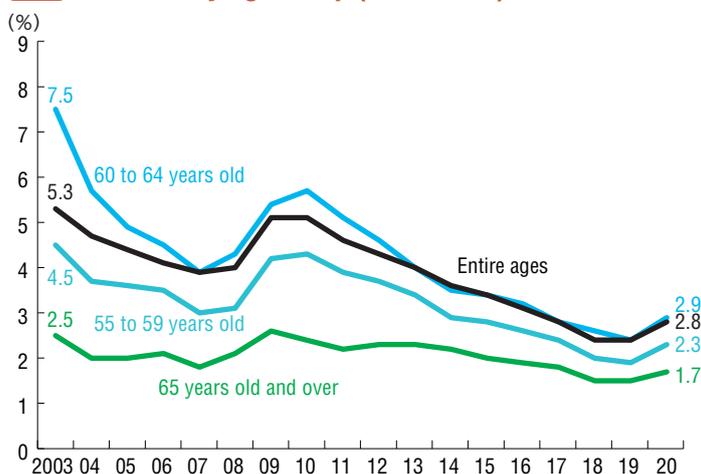
Note: Figures for 2011 and 2016 are retroactively revised by the MIC Statistics Bureau considering the variations associated with the revision of the benchmark population.  
Source: TMG "Labour Force Survey"

## 2 Number of Persons Engaged in Work Aged 55 and Over by Industry Divisions and Age, Percentage of Persons Engaged in Work Aged 55 and Over in All Persons Engaged in Work by Industry Divisions (Tokyo, 2017)



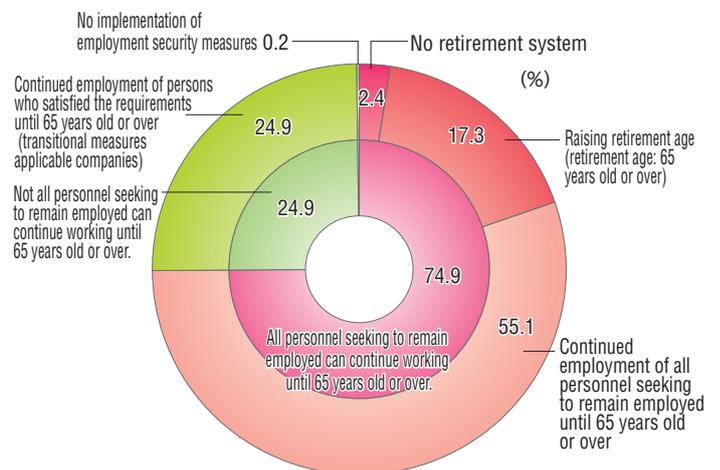
Source: MIC "2017 Employment Status Survey"

## 3 Changes in Unemployment Rate of Persons Aged 55 and Over by Age Group (Nationwide)



Note: Figures of entire ages are the unemployment rates of all persons aged 15 and over. Figures for 2011 are complementary estimates.  
Source: TMG "Labour Force Survey"

## 4 Implementation Status of Employment Security Measures (Tokyo, 2019)



Note: Figures as of June 1. Companies with 31 employees or more were surveyed.  
Source: Tokyo Labor Bureau materials

# Employment in Tokyo

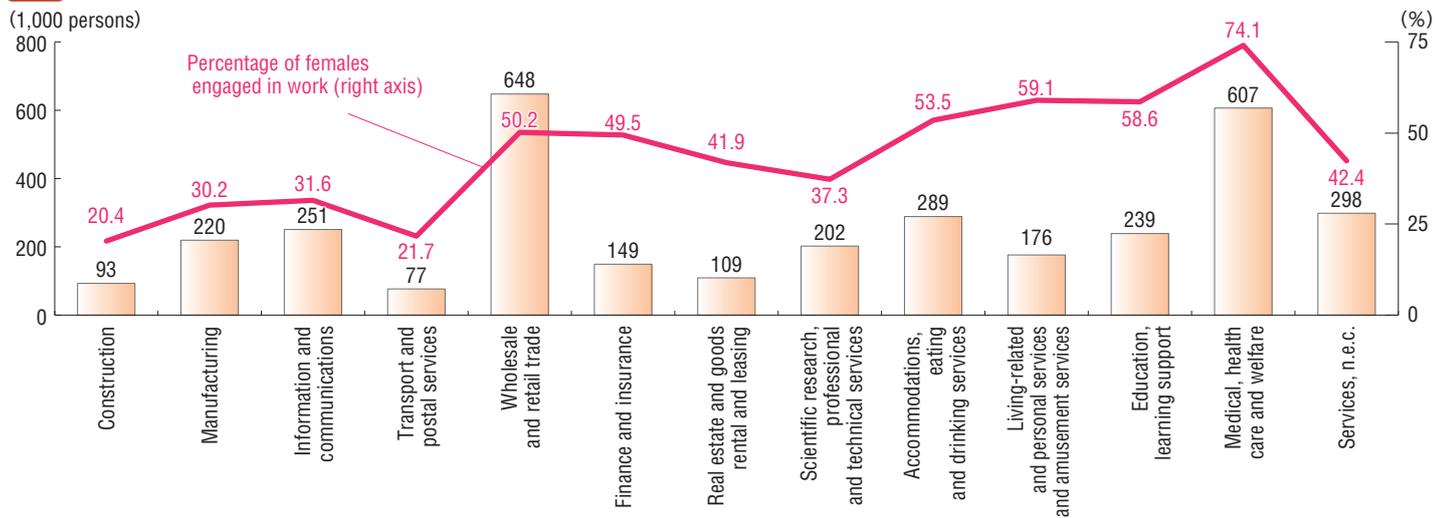
## Employment of Women

### 1 Change in Number and Percentage of Females Engaged in Work (Tokyo)



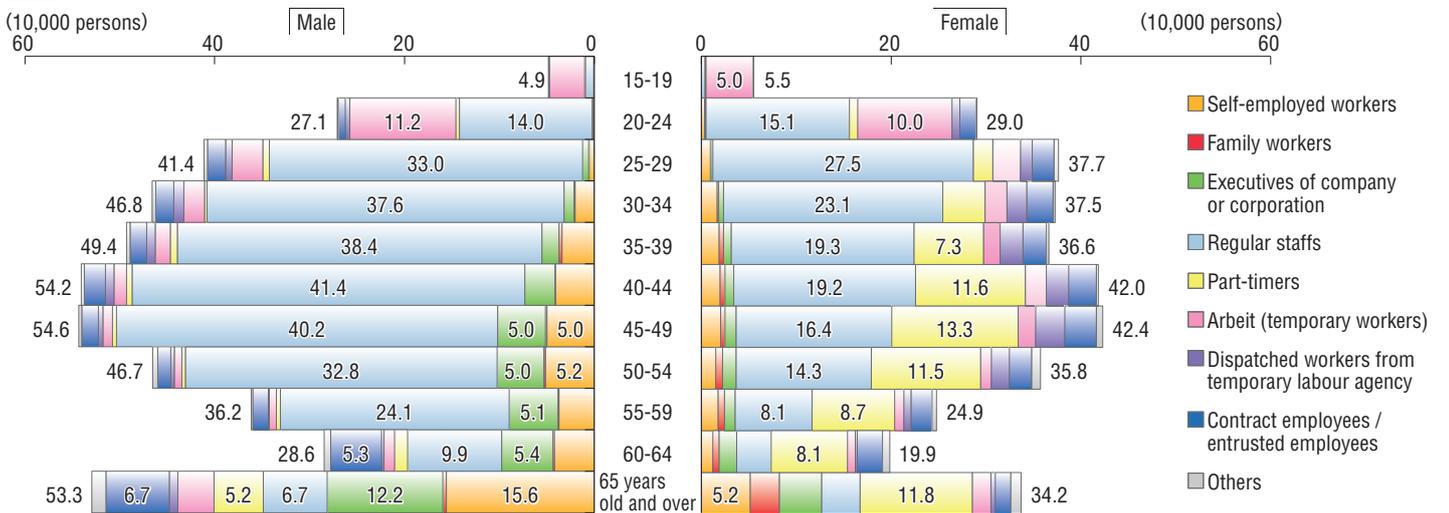
Source: MIC "Employment Status Survey"

### 2 Number and Percentage of Employed Females by Industry Divisions (Tokyo, 2019)



Source: TMG "Labour Force Survey"

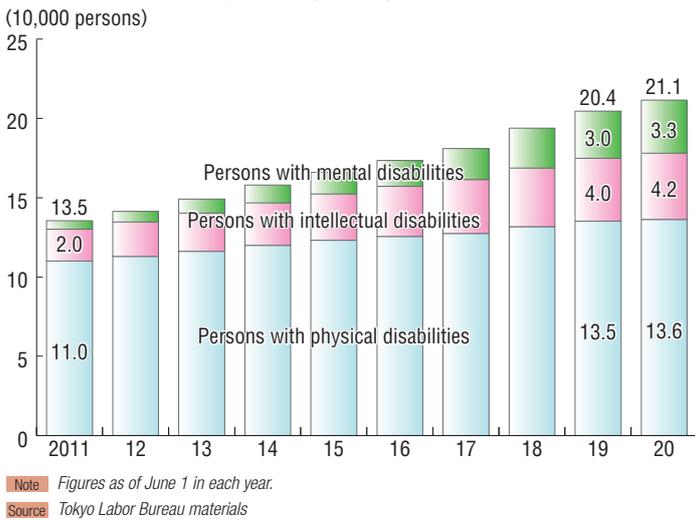
### 3 Number of Persons Engaged in Work by Age and Employment Status (Tokyo, 2017)



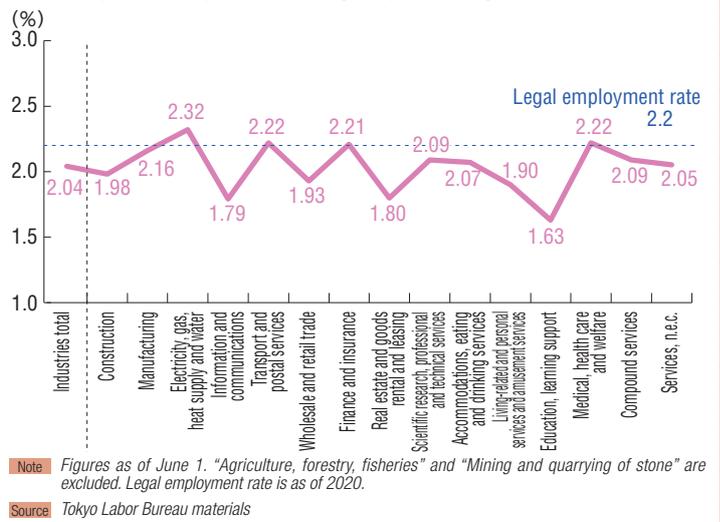
Source: MIC "2017 Employment Status Survey"

# Employment of Persons with Disabilities

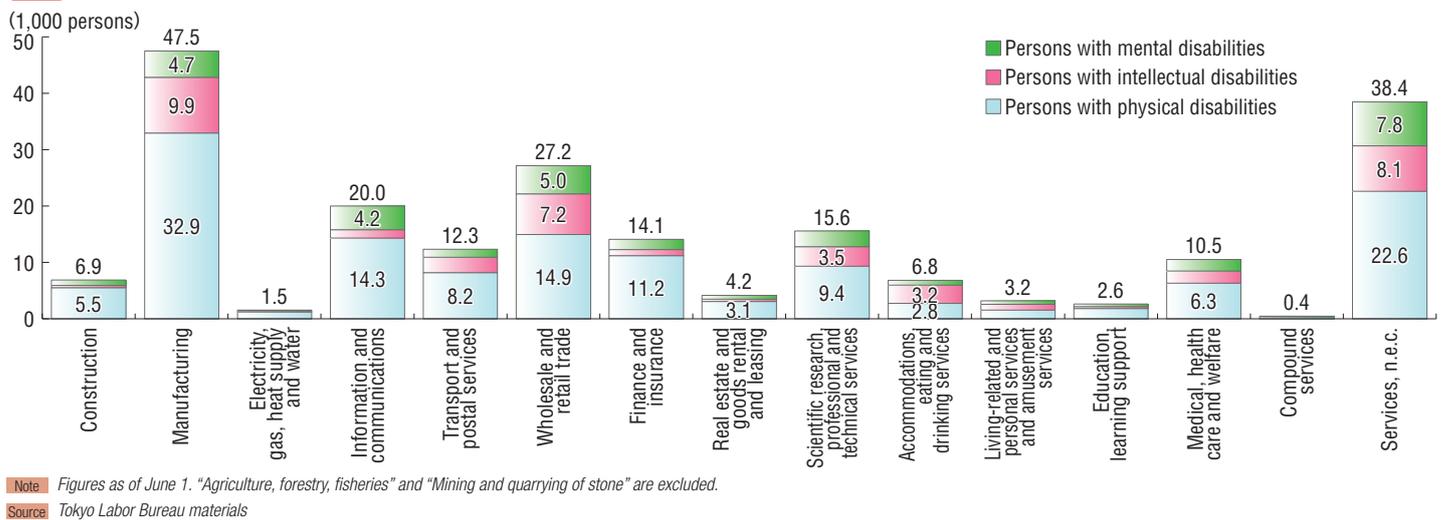
## 1 Changes in Number of Employees with Disabilities in Private Companies (Tokyo)



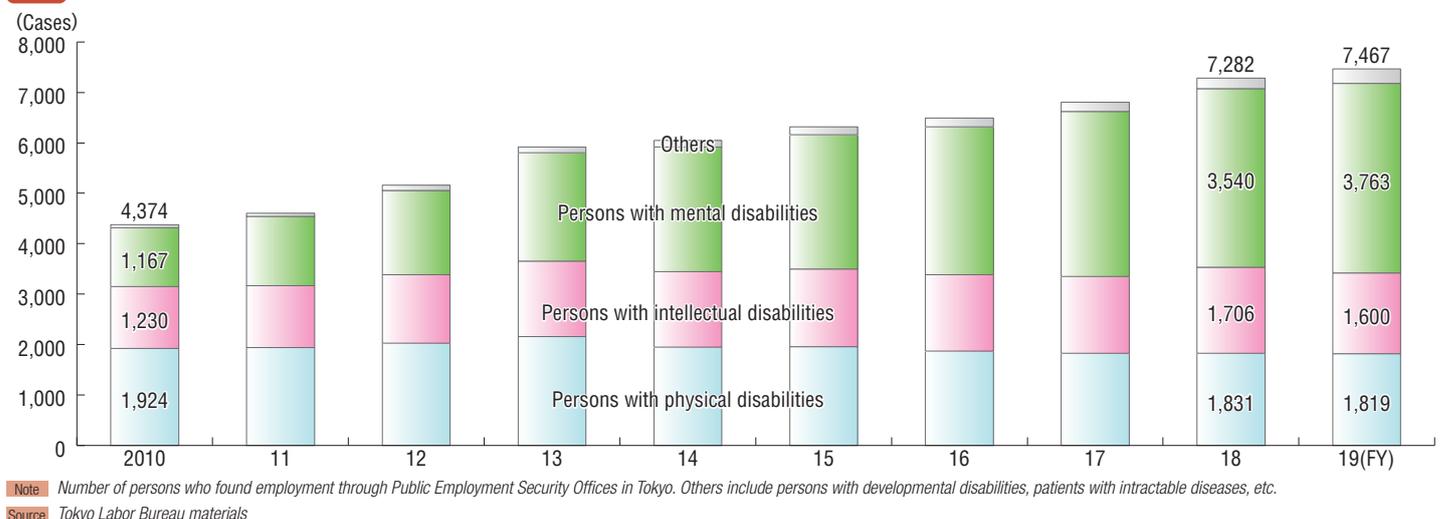
## 2 Actual Employment Rate of Persons with Disabilities by Industry Divisions (Tokyo, 2020)



## 3 Number of Employees with Disabilities by Industry Divisions (Tokyo, 2020)



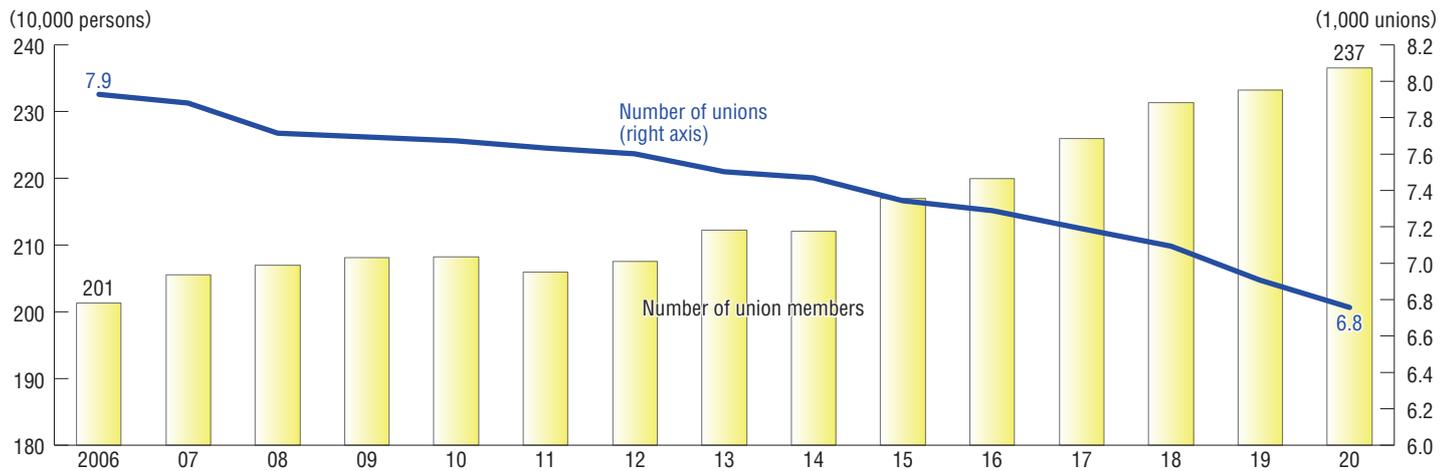
## 4 Changes in Number of Persons Who Found Employment by Type of Disability (Tokyo)



Note: As for actual employment rate and number of employees with disabilities, the rules are as follows. A part-time worker shall be counted as 0.5 persons in principle. A person with severe physical disability or severe intellectual disability shall be counted as 2 persons. A part-time worker with severe physical disability or severe intellectual disability shall be counted as 1 person. If a part-time worker who is a person with mental disabilities satisfies ① and ② below, he/she shall be counted as 1 person. ① a person with mental disabilities was newly employed or received a mental disability certificate within three years. ② a person with mental disabilities is employed before March 31, 2023 and has a mental disability certificate.

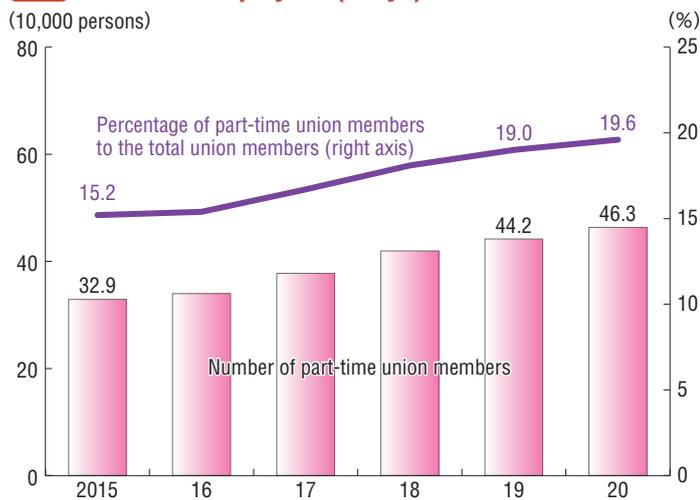
# Labor-Management Relations

## 1 Changes in Number of Unions and Number of Union Members (Tokyo)



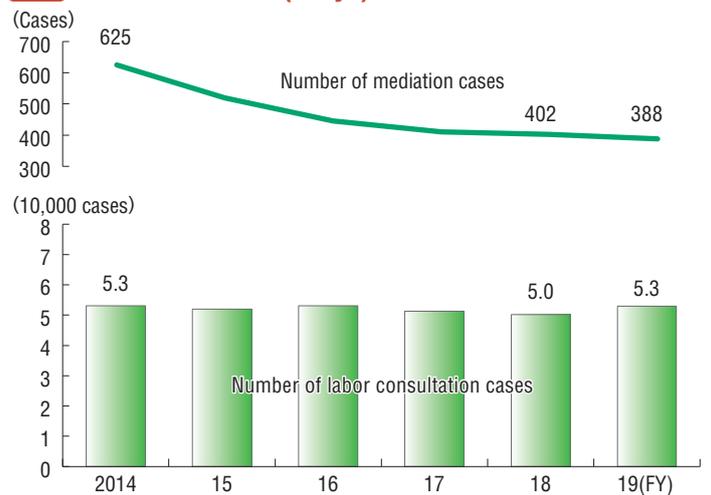
**Note** Figures as of June 30 in each year. Unit labor unions were surveyed. Figures after 2017 include the mariners unit labor unions which were surveyed in the former "Basic Survey on Mariners Unit Labor Unions" by MLIT.  
**Source** TMG Bureau of Industrial and Labor Affairs materials

## 2 Changes in Number of Labor Union Members of Part-time Employees (Tokyo)



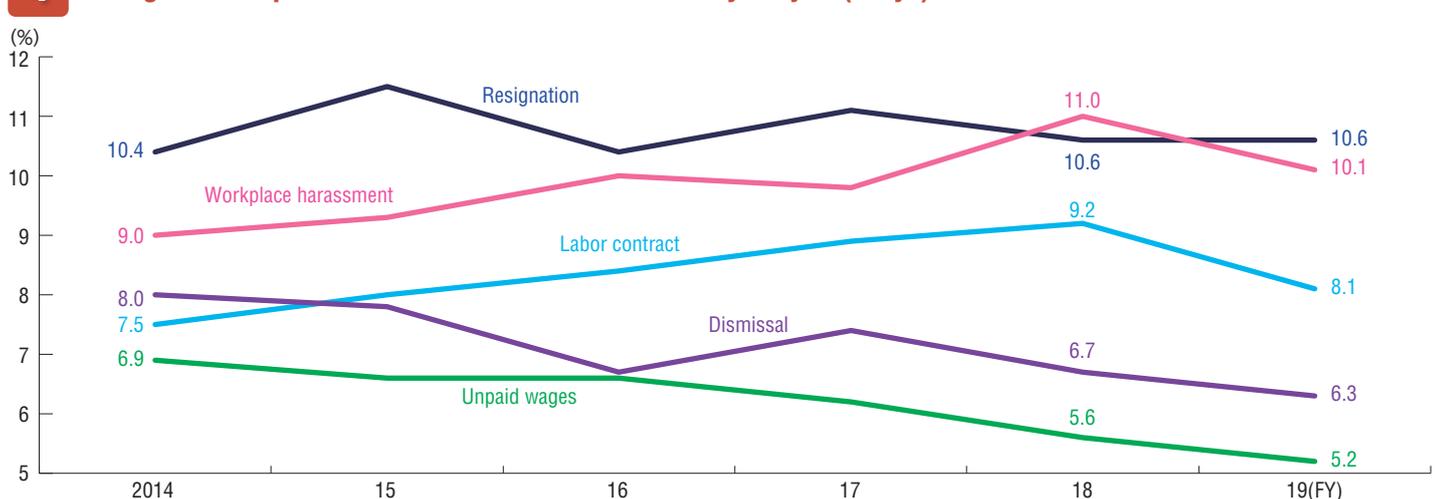
**Note** Figures as of June 30 in each year. Unit labor unions were surveyed.  
**Source** TMG Bureau of Industrial and Labor Affairs materials

## 3 Changes in Number of Labor Consultation and Mediation Cases (Tokyo)



**Note** Number of cases handled at Tokyo Labor Consultation Center of the TMG.  
**Source** TMG materials

## 4 Changes in Composition Ratio of Labor Consultations by Subject (Tokyo)

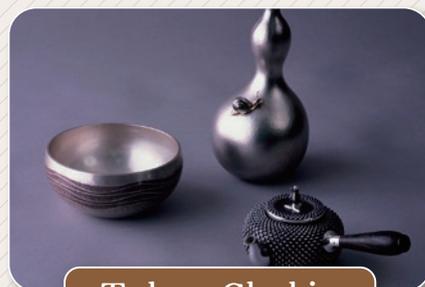


**Note** Consultations at Tokyo Labor Consultation Center of the TMG. If multiple items are included in one consultation, each item is counted. Top 5 items in FY2019 are listed.  
**Source** TMG materials

## Traditional Crafts of Tokyo



**Tokyo Shamisen**  
(Three-Stringed Guitar)



**Tokyo Chokin**  
(Metal Carvings)



**Edo Ishogi Ningyo**  
(Costumed Dolls)



**Edo Karakami**  
(Patterned Paper for Sliding Doors)



**Tokyo Kumihimo**  
(Braided Cords)



**Edo Garasu**  
(Edo Glassware)



**Tokyo Ginki**  
(Silverware)



**Edo Shishu**  
(Embroidery)

## TOKYO Brand Fisheries Products



**Sodeika**  
(Diamondback squid)



**Okutama Yamame**  
(Landlocked Salmon)



**Kinmedai**  
(Red snapper)

# TOKYO Brand Agricultural, Forestry and Livestock Products



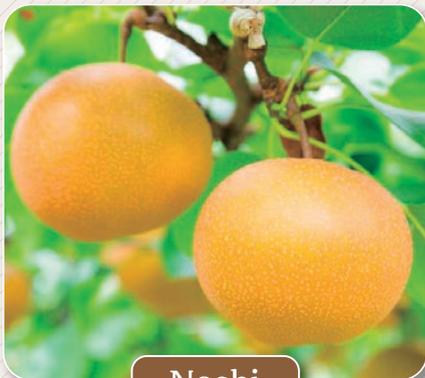
**Ashitaba**  
(*Angelica keiskei*)



**Bouvardia**



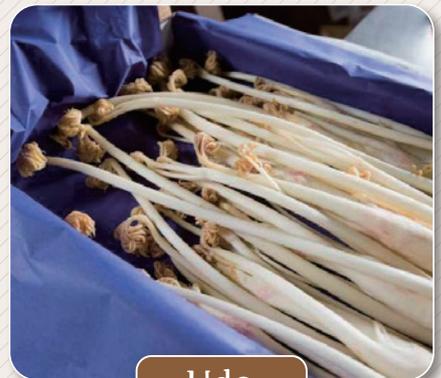
**TOKYO X**  
(Pig)



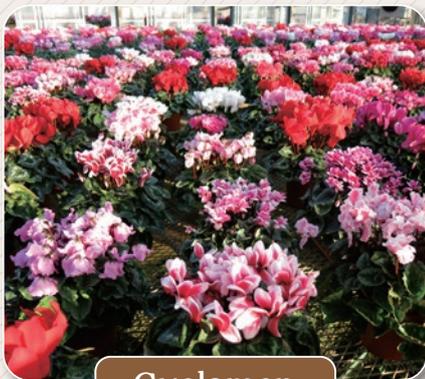
**Nashi**  
(Japanese pear)



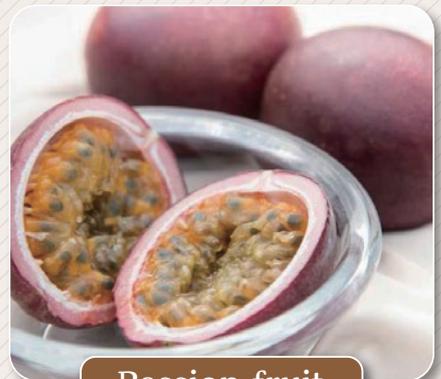
**Cabbage**



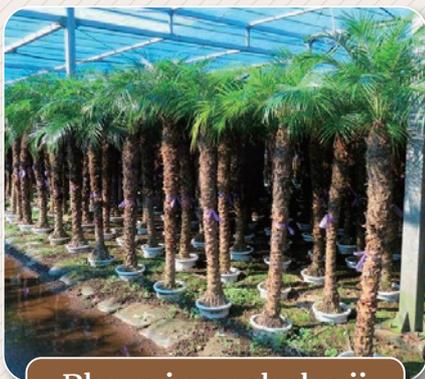
**Udo**  
(*Aralia cordata*)



**Cyclamen**



**Passion fruit**



**Phoenix roebelenii**  
(*Phoenix* spp.)



**Tokyo Wood - Woods produced in Tama area**



**Komatsuna**  
(Japanese mustard spinach)

## **Industry and Employment in Tokyo - A Graphic Overview 2021 -** (<https://www.sangyo-rodo.metro.tokyo.lg.jp/toukei/sangyo/graphic/2021/#english>)

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Published in August 2021

Registered No. (3)28

Edited and published by

Planning and Coordination Section  
General Affairs Division  
Bureau of Industry and Labor Affairs  
Tokyo Metropolitan Government  
2-8-1 Nishishinjuku, Shinjuku-ku, Tokyo  
163-8001  
Tel: 03-5320-4638

Printed by

The Tokyo Ota Welfare Factory, which is operated by  
Tokyo Colony, a social welfare corporation  
2-22-26 Omorinishi, Ota-ku, Tokyo  
143-0015  
Tel: 03-3762-7611

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