

Japan Market Memo

(No.026)

For information only

16 June 2015

2

15/1

(Year/Month)

Today's

Topic

Japanese Office Vacancy Rate and Rent

Central Tokyo - Improving office vacancy rate with rising office rent

17,000

15,000

03/1

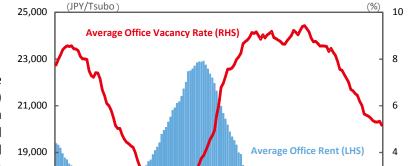
05/1

Point 1

Central Tokyo office vacancy rate fell after a month respite

Office rent rose almost 7% from the recent bottom

- The average office vacancy rate of Tokyo central five wards (Chiyoda, Chuo, Minato, Shinjuku and Shibuya) was announced on June 12 by Miki Shoji Company, a major office property agent. May Vacancy rate fell (improved) 0.17ppt m-o-m to 5.17%. The rate in April rose (worsened) for the first time in a year and ten months because of a higher supply by new large-scaled buildings, however, it fell again on a higher demand for office spaces.
- Average office rent of Tokyo central five wards in May rose 0.37% m-o-m for consecutive seventeen months to 17,320 yen (per tsubo*). It was 6.9% rise from the recent bottom of December 2013.
 - * Tsubo is a traditional Japanese measurement for unit area which is equal to 3.306 square meters.



"Average Office Vacancy Rate & Office Rent

of Tokyo Central Five Wards

(Note) 1. Data from January 2003 to May 2015. 2. Tokyo Central Five Wards are Chiyoda, Chuo, Minato, Shinjuku and Shibuya. (Source) SMAM, based on Miki Shoji Company and Datastream data.

09/1

11/1

13/1

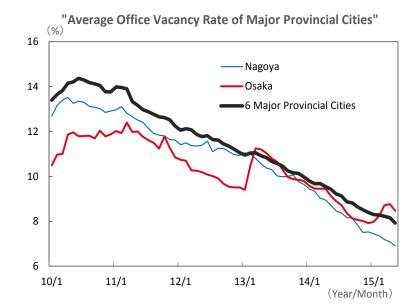
07/1

Point 2

Office vacancy rate in provincial cities are also improving

Supported by corporate earnings expansion

- Office vacancy rate in provincial cities are also improving. According to Miki Shoji Company, May Office vacancy rate in all major provincial cities (Sapporo, Sendai, Yokohama, Nagoya, Osaka and Fukuoka) improved from the previous month. The rate in Osaka has improved in May for the first time in five months after the city was hit by a new office supply in January 2015.
- Improving office vacancy rates in both central Tokyo and provincial cities are supported by corporate earnings expansion. FY2014 recurring profit of major 216 companies (excluding financials) (*) renewed record highs for the first time in seven years and expanded 2.2 times from the recorded bottom in FY2009 right after 2008 Financial Crisis.
 - * Companies mostly included in the research universe of SMAM.



(Note) 1. Data is from January 2010 to May 2015.

 Average of 6 major provincial cities is a simple average of each office vacancy rate in Sapporo, Sendai, Yokohama, Nagoya, Osaka and Fukuoka. (Source) SMAM, based on Miki Shoji Company and Datastream data.



Future Outlook

Average office rent is expected to continue rising

- The change of office rent lags by one to two years to office vacancy rate movement, and the market cycle from a bottom to a peak is around four years. In the current cycle, only about a year and a half have passed since the bottom at around the end of 2013. Office rents are expected to continue moving higher with improving office vacancy rates supported by upbeat economic sentiment.
- Tokyo Stock Exchange REIT index (TSE REIT index, hereafter) is subdued these days as government bond yields rose globally. TSE REIT index is expected to move higher once government bond yields stabilise, as upbeat office leasing market is likely to continue.

Disclaimer

Please read this disclaimer carefully.

- This material is for non-Japanese institutional investors only.
- The research and analysis included in this report, and those opinions or judgments as outcomes thereof, are intended to introduce or demonstrate capabilities and expertise of Sumitomo Mitsui Asset Management Company, Ltd. (hereinafter "SMAM"), or to provide information on investment strategies and opportunities. Therefore this material is not intended to offer or solicit investments, provide investment advice or service, or to be considered as disclosure documents under the Financial Instruments and Exchange Law of Japan.
- The expected returns or risks in this report are calculated based upon historical data and/or estimated upon the economic outlook at present, and should be construed no warrant of future returns and risks.
- Past performance is not necessarily indicative of future results.
- The simulated data or returns in this report besides the fund historical returns do not include/reflect any investment management fees, transaction costs, or re-balancing costs, etc.
- The investment products or strategies do not guarantee future results nor guarantee the principal of investments. The investments may suffer losses and the results of investments, including such losses, belong to the client.
- The recipient of this report must make its own independent decisions regarding investments.
- The opinions, outlooks and estimates in this report do not guarantee future trends or results. They constitute SMAM's judgment as of the date of this material and are subject to change without notice.
- The awards included in this report are based on past achievements and do not guarantee future results.
- The intellectual property and all rights of the benchmarks/indices belong to the publisher and the authorized entities/individuals.
- This material has been prepared by obtaining data from sources which are believed to be reliable but SMAM can not
 and does not guarantee its completeness or accuracy.
- All rights, titles and interests in this material and any content contained herein are the exclusive properties of SMAM, except as otherwise stated. It is strictly prohibited from using this material for investments, reproducing/copying this material without SMAM's authorization, or from disclosing this material to a third party.

Registered Number: Kanto Local Finance Bureau (KINSHO) No.399
Member of Japan Investment Advisers Association, The Investment Trusts Association, Japan and Type II Financial Instruments Firms Association
© Sumitomo Mitsui Asset Management Company, Limited