## For Immediate Release

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## Notice Concerning the Partial Repayment of Short-Term Debt Financing and Short-Term Debt Financing Interest Rate

TOKYU REIT, Inc. ("TOKYU REIT") today announced its decision to accelerate the partial repayment of its short-term debt, details of which are set out below. At the same time, the interest rate on the outstanding principal balance after the partial repayment of the aforementioned debt and the interest rate applicable to short-term debt financing executed on December 15, 2004 and April 6, 2005 were determined as below.

## 1. Prepayment of short-term debt

Classification
Lender
O utstanding principal balance
(Amount borrowed)
Amount to be prepaid
Interest rate
Borrowing method
Repayment method
D rawdown date
Planned date for partial prepayment
Maturity date
Repayment source

Short-term debt
The Mitsubishi Trust and Banking Corporation
$¥ 2,000$ million
( $¥ 10,000$ million)
$¥ 1,000$ million
0.46\% (floating interest rate)

Unsecured / unguaranteed
Lump-sum repayment on maturity
June 25, 2004
May 25, 2005
June 25, 2005
Issuance of investment units

## 2. Determination of interest rate

(1) Short-term debt financing executed on June 25, $2004 \quad 0.46 \%$
(Amount borrowed : $¥ 10,000$ million / O utstanding balance : $¥ 1,000$ million) Period; From May 25, 2005 to June 24, 2005
(2) Short-term debt financing executed on D ecember 15, 2004
(Outstanding balance : $¥ 8,500$ million)
Period; From May 25, 2005 to August 24, 2005
(3) Short-term debt financing executed on April 6, 2005

## 1. Total Borrowings after partial repayment

| Short-Term Borrowings | $¥ 29,500$ millions |
| :--- | :--- |
| Long-Term Borrowings | $¥ 35,000$ millions |
| Interest-Bearing D ebt | $¥ 64,500$ millions |

## 2. Interest-Bearing Debt Ratio

$$
\begin{array}{ll}
\text { Interest-Bearing Debt to Total Assets Ratio } & 39.7 \% \\
\text { Interest-Bearing Debt to Total Appraisal Value Ratio } & 46.3 \% \\
\text { Long-Term Debt Ratio } & 54.3 \%
\end{array}
$$

Notes:

* The above Interest-Bearing D ebt Ratio are calculated using the following formulas :

Interest-Bearing D ebt to Total Assets Ratio (\%) = Interest-Bearing D ebt $\div$ Total Assets× 100 In addition, to calculate the above formula, we used Expected Total Assets as of $4^{\text {th }}$ Financial Close as Total Assets Interest-Bearing Debt to Total A ppraisal Value Ratio (\%)
$=($ Interest-Bearing Debt + Security D eposit and G uarantee Money without Reserved Cash)
$\div$ Total of latest Appraisal Valuex 100

* Long-Term Interest-Bearing D ebt Ratio (\%) = Long-Term Borrowings $\div$ Interest-Bearing Debt× 100
* Percentage figures are rounded to the nearest first decimal place.

