

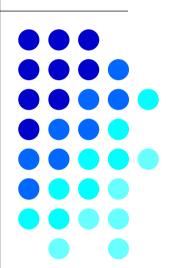
FY2007 Kobe City IR Seminar

- FY2006 Results -



AA (Stable)





KOBE CITY

http://www.city.kobe.jp

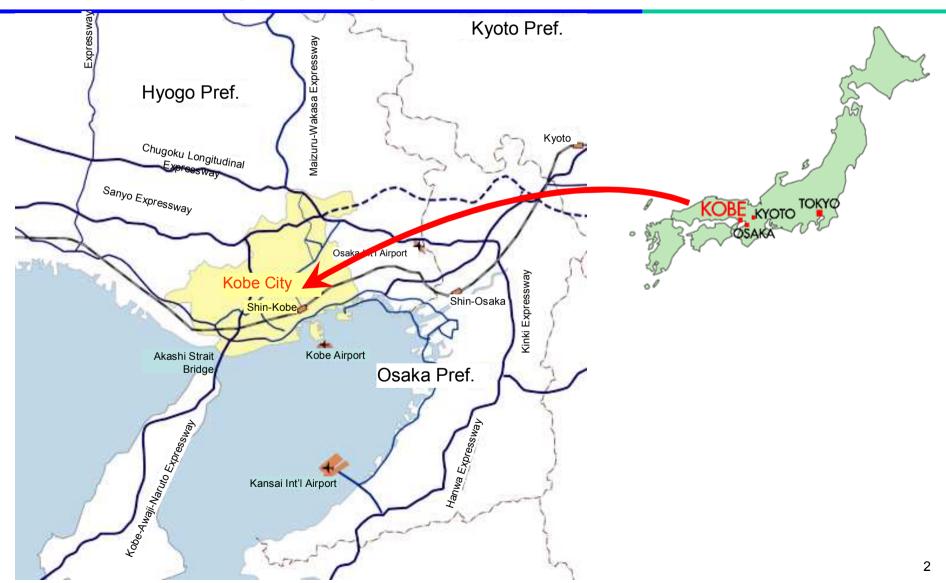


Table of contents



Table of contents	 Р	1	Expenditure by item • • • •	P11
Overview of Kobe City	 Р	3	Bond outstanding · · ·	P12
Size of Economy	 Р	5	Driving for systematic Administrative/Financial Reform	P13
Industrial Structure	 Р	6	Public Subscription Bonds Issuing Plan • • •	P15
Attracting Businesses	 Р	7	System of Local Authority Bonds in Japan • • • •	P16
FY2006 Results of General Accounts	 Р	9	Tax exemption for interest on transfer local authority bonds	P17
City Tax Revenue	 Р	10		

1. Kobe City Today



Overview of Kobe City



Fact Sheet

Land area: 552.80 km²

[Sixth largest among all government-designated cities]

Population: 1,530,912

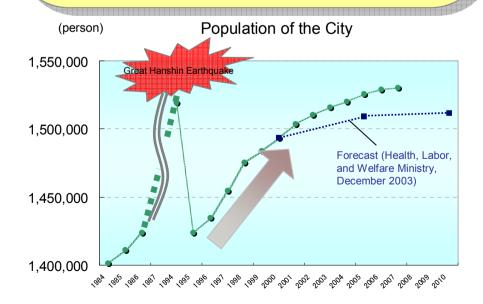
*As of Dec. 1, 2007

[Fifth largest among all

government-designated cities]

Population Change

➤ The population of Kobe City dropped by approx. 100,000 in 1995 following the Great Hanshin Earthquake. The population recovered to the pre-quake level in November 2004, it has been growing consistently since.



Economy

- Growing Economy
 - Increased capex
 - Improved employment rate and wages
 - Strong consumer spending

*Source: The Summary of Regional Economy and Finance, Bank of Japan Kobe Branch. October 2007

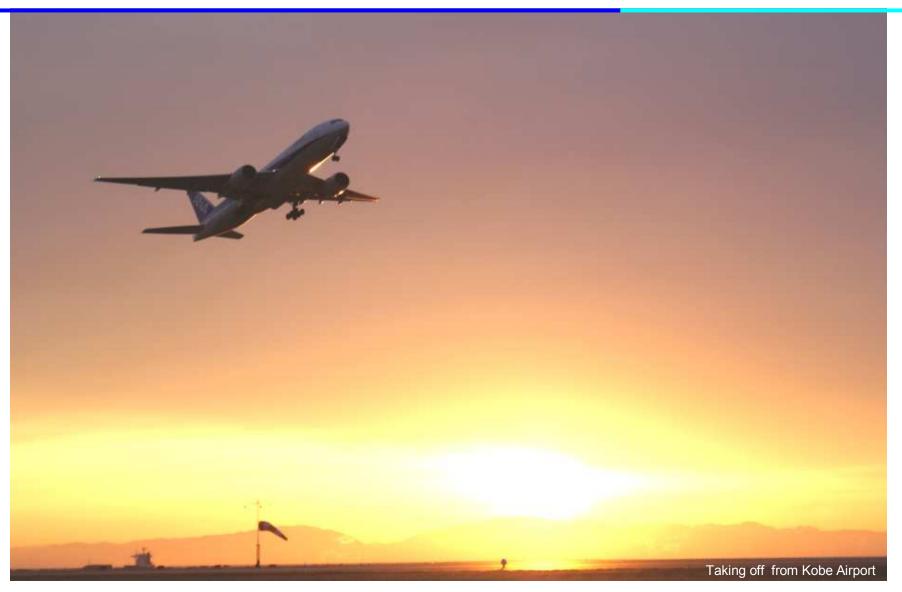
The City's Image

- Cosmopolitan city full of exotic atmosphere
- Port town
- Fashionable city





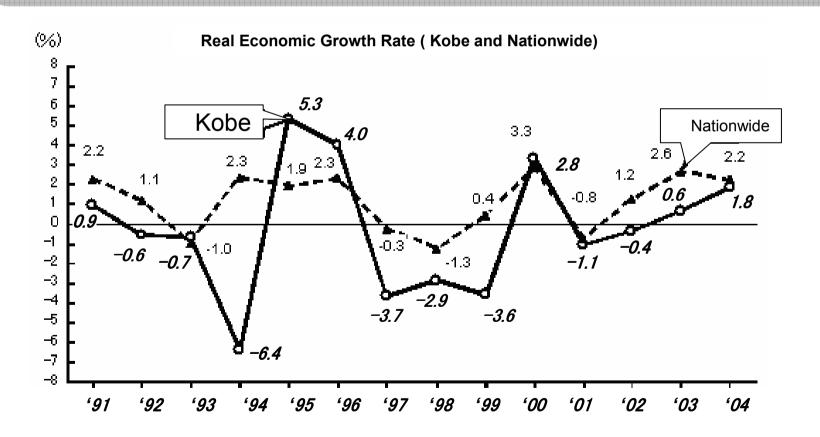
2. Economic Fact Sheet





Real Gross Product in Kobe 6 trillion 293.3 billion yen (FY 2006)

- The city's economy is called "1% Economy" as it accounts for 1% of GDP
- Growth for 2 consecutive years attained in FY 06 is due to a substantial growth in manufacturing industries such as transportation equipment, etc.



Industrial Structure



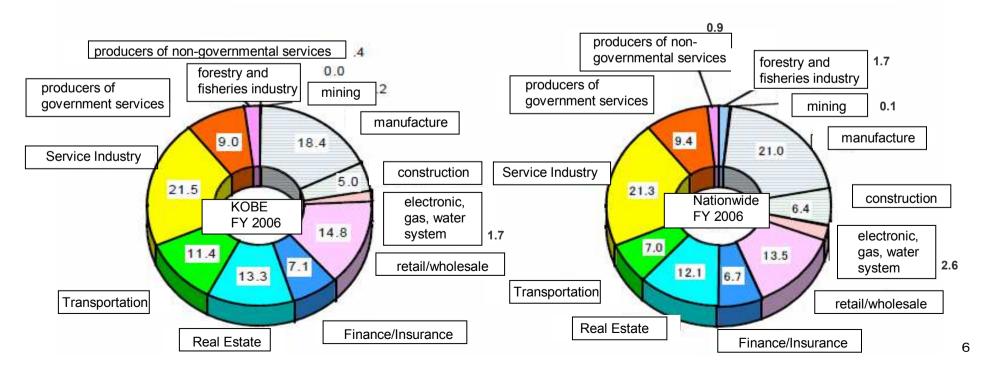
Main industries

- Heavy industries such as shipbuilding, steel, etc. and machinery & appliances
- Foods due to the location near the sea, manufacturing industries such as rubber goods
- Chemical shoes, western confectionery, apparel, pearls, brewing, etc.

Main business corporations

- Mitsubishi Heavy Industries, Ltd.,
 Kawasaki Heavy Industries, Kobe Steel, Ltd.
 Nestle Japan
- **◆Asics、** P&G
- RIKEN Japan, Eli Lilly Japan K.K.
 Nippon Boehringer Ingelheim Co., Ltd.

Gross Production - Percentage Distribution by industry (Kobe & Nationwide)



Attracting Businesses



Positive Ripple Effects Due to the Opening of Kobe Airport

Attracting Businesses

- An increased number of companies came to the Port Island II because of the close proximity to the airport
 - ⇒ The number of companies increased from 287 (before the airport opening) to 365 (after the opening)
- Many more companies joined the Healthcare Industry City Project
 - ⇒ The number increased from 83 to 115 companies

 (As of Dec. 7, 2007)

Other Positive Effects

In April 2007, 3 universities opened in the Port Island I (former container berth portion):

- ⇒ Approximately 8,000 new students came to the Port Island
- Hotel occupancy rate improved by:
 - \Rightarrow +6.1% y/y

Average figures for the period from April 2006 to March 2007

- The number of visitors increased to:
 - ⇒29.2 million (the 2nd largest figure in its history)

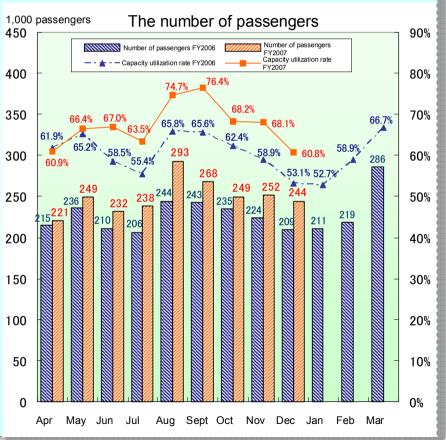
 Fiscal 2006

oprox. <mark>2.74 million</mark> passeine number of passengers

Airport Users







3. Financial Condition and Administrative Reform

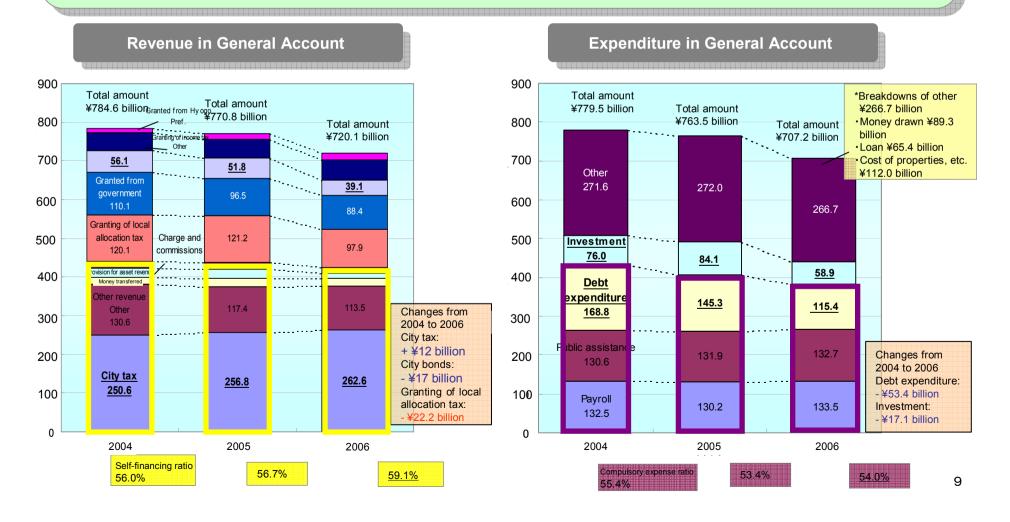


FY2006 Results of General Accounts



Growing city tax revenue helped the city to steadily improve the self-financing ratio

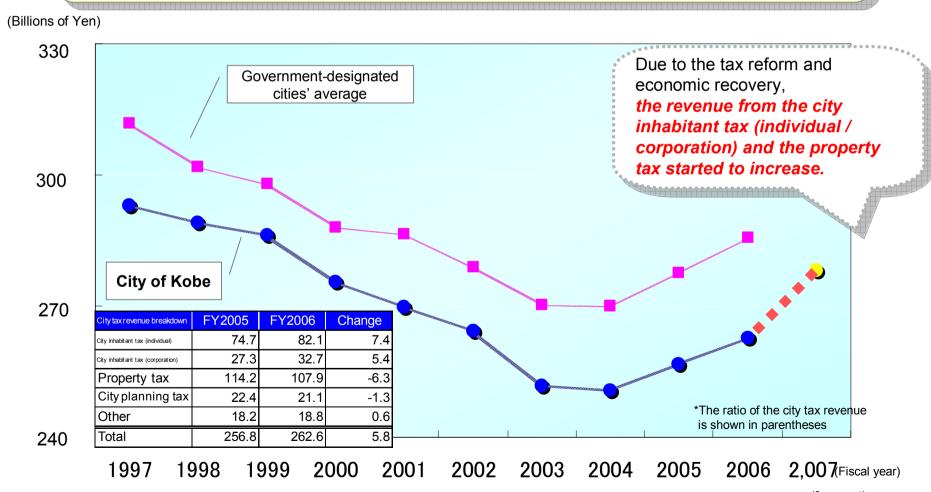
- Revenue: City tax revenue increased due to tax reform and economic recovery. Receipts of local allocation tax declined sharply.
- Expenditure: Payroll and public assistance slightly increased. Debt expenditure significantly reduced.



City Tax Revenue



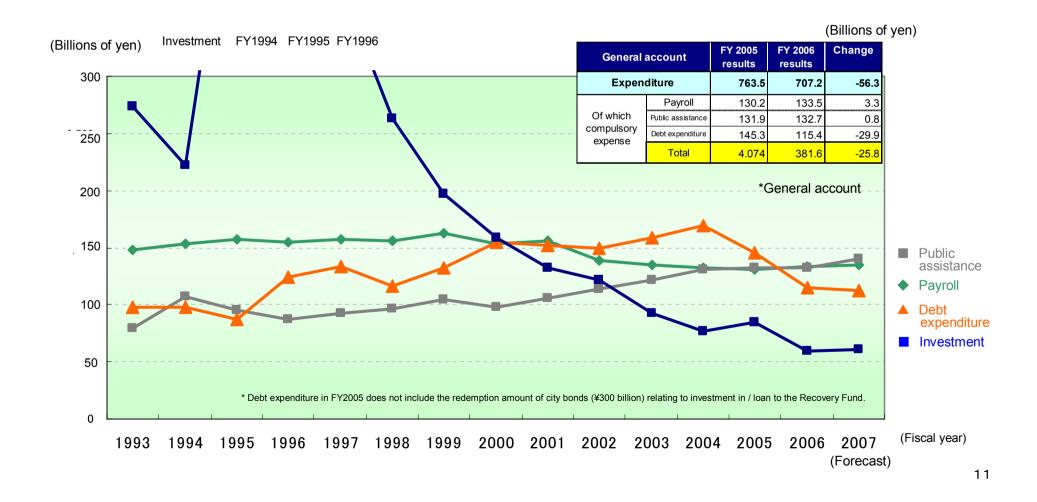
City tax revenue bottomed out in FY2006 after the 8th consecutive annual decline that started in 1997. The revenue continued to increase in FY2006 and FY2007 due to the economic recovery and the transfer of tax sources.



Expenditure by Item



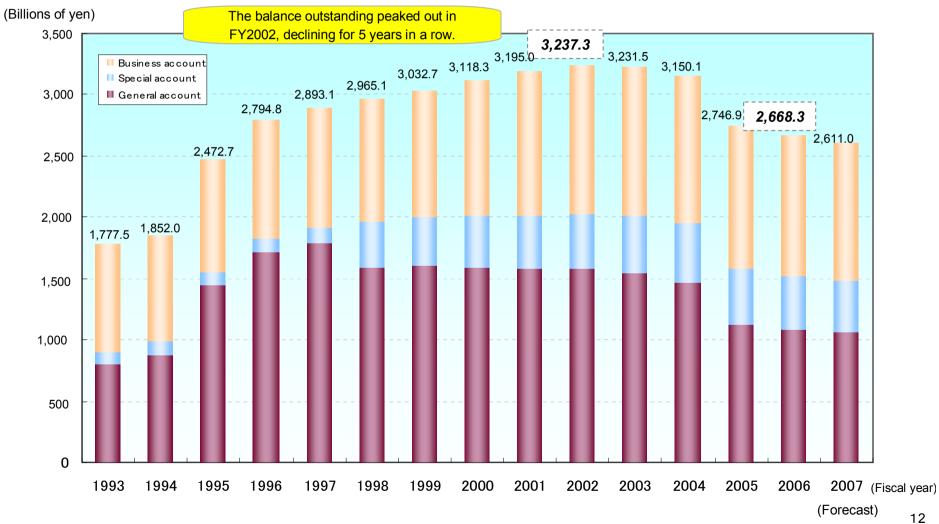
- Debt expenditure peaked out in FY2004, declining consistently since. Payroll has been restrained by headcount reduction.
- Investment is lowered to no more than one fourth of the pre-quake level.



Outstanding Balance of City Bonds (All Accounts)



The outstanding balance of city bonds has been reduced by approx. 20% compared to that in FY2002 in all accounts.



Steady Progress in Administrative and Fiscal Reforms



- The City has consistently promoted administrative and fiscal reforms to restore its financial status after the earthquake.
- We are now aggressively carrying out the administrative and fiscal reforms in accordance with the Administrative Policy (Target year: FY2010).

History of our administrative and fiscal reforms

- Three-Year Urgent Plan for Kobe City to Improve Its Financial Status (FY1996 – FY1998)
- Renewed Plan for Improving Administration and Finance (FY1999 – FY2003)



- Outcome of the administrative and fiscal reforms (up to FY2003)
- ✓ Net loss for one fiscal year: Improved by ¥96 billion
- ✓ Headcount: Reduced by 2,185
- ✓ Reorganization: Reduced 353 positions

Implementation of the Administrative Policy (Target year: FY2010)

Reducing the outstanding balance of city bonds by ¥500 billion in real terms

Reducing headcount by 3,000

Exploiting the private sector (privatization /contracting out services to the private sector)

- ➤ Introducing the system of Licensed Managers (545 facilities)
 Reduced cost: approx. ¥1.45 billion (2005 2007)
- ➤ Contracted out a half of City's bus service to the private sector, transferring 5 bus routes

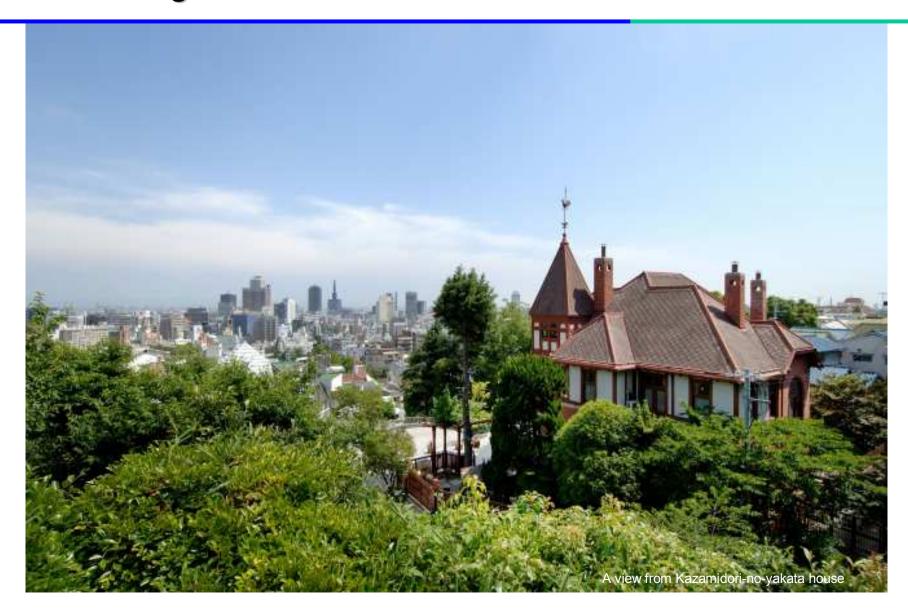
 Reduced cost: approx. **¥3 billion** (2004 2006)

Management reforms of universities and the Cityowned companies

- ➤ Reorganized to operate Shin Chuo City Hospital, using PFI Reduced cost: approx. ¥4.8 billion (2007-2039)
- Making Kobe City University of Foreign Studies an independent administrative agency (April 2007)

Reviewing, suspending, and abolishing businesses and facilities

4. Funding



Schedule of Issuing and Offering Bonds to the Public



Schedule of Issuing Bonds in FY2007

Bill	lions	of v	/en

	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Total
5-yr bond		10							10			10	30
10-yr bond								10			10		20
20-yr bond				20			10					30	
30-yr bond							10						10
Co-issuance bond	5	5	5	5	5	5	5	5	5	5	5	5	60
Total	5	15	5	25	5	5	90						150

^{*}The above schedule may be changed from time to time.

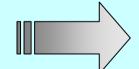
- The City will issue and offer bonds of ¥160 billion to the public in FY2007
- In addition to holding IR seminars for major shareholders, we will continue to conduct proactive investor relations' activities including one-on-one meetings

For reference: Issuer Rating

The City obtained rating from Rating and Investment Information, Inc. (R&I) in January 2007 as follows:

Previous rating (op)





Present rating



Outlook: Stable

- * "Op" ratings are determined chiefly on the basis of publicly available, disclosed information.
- * "AA" is defined as "a very high degree of capacity for payment of issuance claims. It is also accompanied by excellent elements."

^{*}We plan to issue bonds presumably underwritten by banks of approximately ¥50 billion.

System of Local Authority Bonds (LAB) in Japan



Mechanism of Principal & Interest (P&I) repayment assured

- Securing of financial resources for repayment of P&I
 - ✓ Obtain local tax revenue based on the right of taxation
 - ✓ Budget expenditure for public bonds (for P&I repayment) as a part of annual expenditure in budget proposals
 - ✓ Obtain a level of local allocation taxes enough to match the annual expenditure including expenditure for public bonds with the revenue
 - ✓ Include a part of LAB P&I repayment fund into standard financial needs
 - Bond issuance permission system as a prompt corrective action
 - ✓ Restriction of issuance on local authorities with real debt expenditure ratio ≥18%
 - √ Restriction of issuance on local authorities with deficit

⇒ The national government secures financial resources for repayment of LAB P&I

- ⇒ The system aims to avoid problems in repayment of LAB P&I by each local government authority
- Action to take if real deficit exceeds a prescribed level=Financial Reconstruction
 - ✓ Financial reconstruction under state control
 Consultation with and consent of national government is required on it
 - ✓ Annual budget must be adjusted in accordance with the reconstruction plan
- ⇒ Repayment is assured because the national government will be involved in budget-making



Outline of tax-exemption for interest on LAB payable to non-residents, etc.

- The following revisions are applicable to interest on transfer LAB payable after January 1, 2008
 - ① For interest on transfer LAB payable to non-residents or foreign legal entities, income tax or corporate tax shall not be imposed if application of tax-exemption application submitted for withholding exemption as in the case of transfer national bonds
 - ② Preferential measures shall be prescribed for those already submitted application of tax-exemption for interest on transfer national bonds – they should automatically obtain tax-exemption for interest on transfer LAB under certain conditions

Transfer local authority Bonds

- A new system of transfer of LAB: By book-entry of increase/reduction of the balance into ledger of transfer account in transfer institution or account management institution (completely paperless), such bonds shall be treated as "transfer LAB"
- As for general bond transfer system, Japan Securities Depository Center shall be the transfer institution and the system starts on January 10, 2006
- As for new issuance of transfer bonds and transfer of outstanding bonds to transfer bonds, consent of issuers for transfer institutions are required. However, almost all prefectural governments, ordinance-designated cities and municipal governments, who issued bonds, have already given consent

