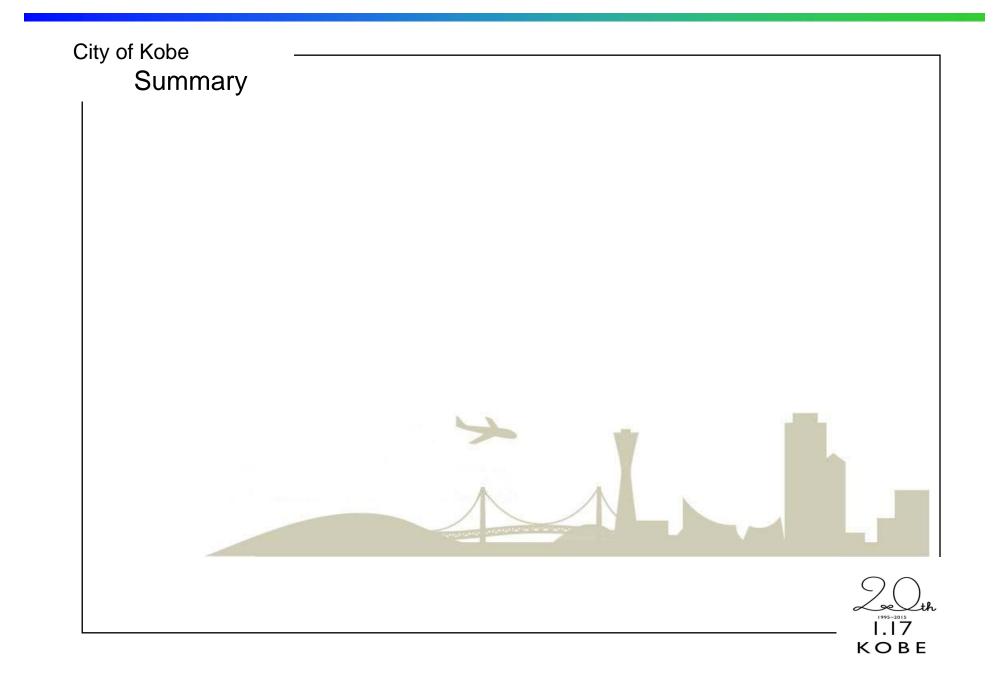






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Summary Transportation | Lifestyles

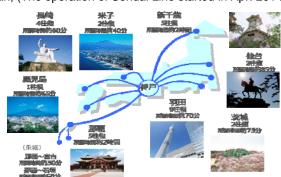


- All modes of transportations (land, sea and air routes) are available and interlinked.
- Kobe City is surrounded by nature such as Mt. Rokko that lies in the background of the city area.

Kobe Airport

Linked to 8 major cities in Japan, (The operation of Sendai Line started in Apr. 2014) 18 minutes from Sannomiya





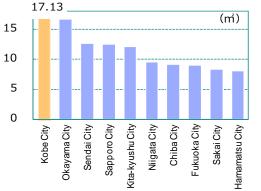
Port of Kobe

Network linking 500 ports in 130 countries Selected as an international container strategic port in the name of "Hanshin Port" together with Osaka Port.



Per-capita city park area 10 is 17.13m²





Railway



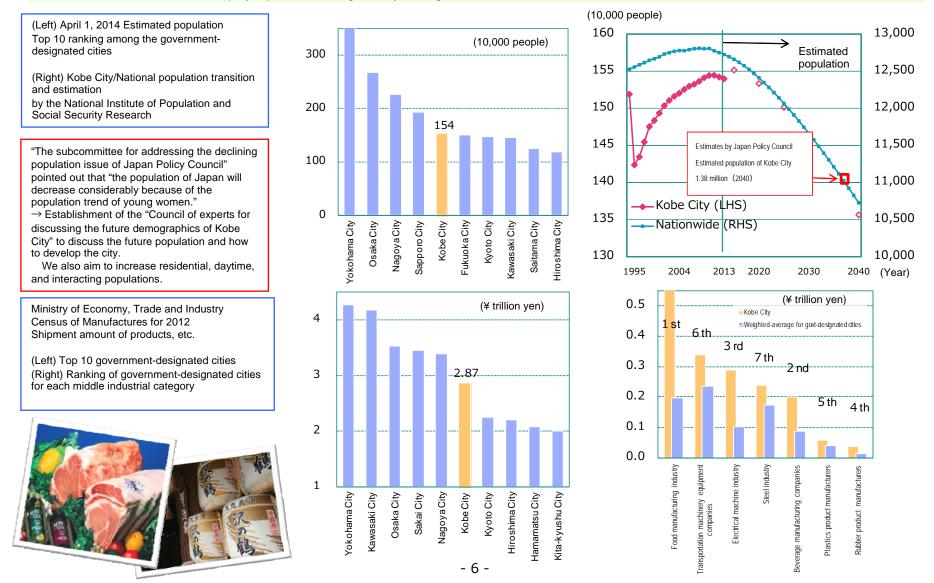


Summary Population | Industry



The city lost about 100,000 people by the Great Hanshin-Awaji Earthquake. As of April 2014, the city's population is 1.536 million. (the 5th largest among the government-designated cities)

Along the Port of Kobe, the heavy manufacturing industries, food and rubber goods industries have developed. The brewing and western confectioneries industries also play a part in creating the city's image.

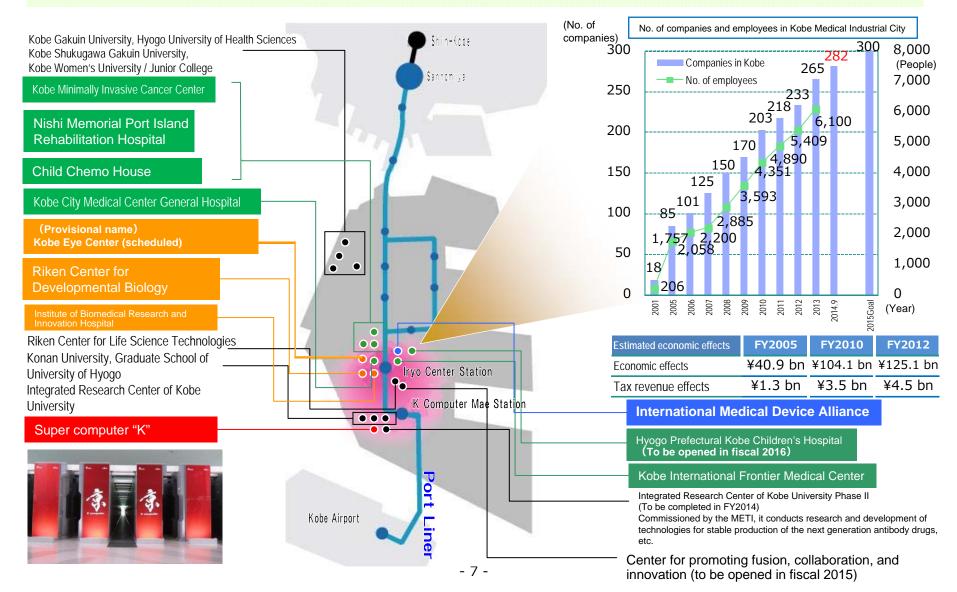


Kobe Biomedical Innovation Cluster



To improve the level of medical care for its citizens and to stimulate the local economy, Kobe City is promoting the medical industry by consolidating the medical-related industries on Kobe's man-made Port Island.

This is Japan's largest biomedical cluster, consisting of core facilities that act as an intermediary between basic and clinical researches and coordinate the research facilities of corporations and universities. In addition, there exist medical institutions and medical-related companies.



Kobe Biomedical Innovation Cluster

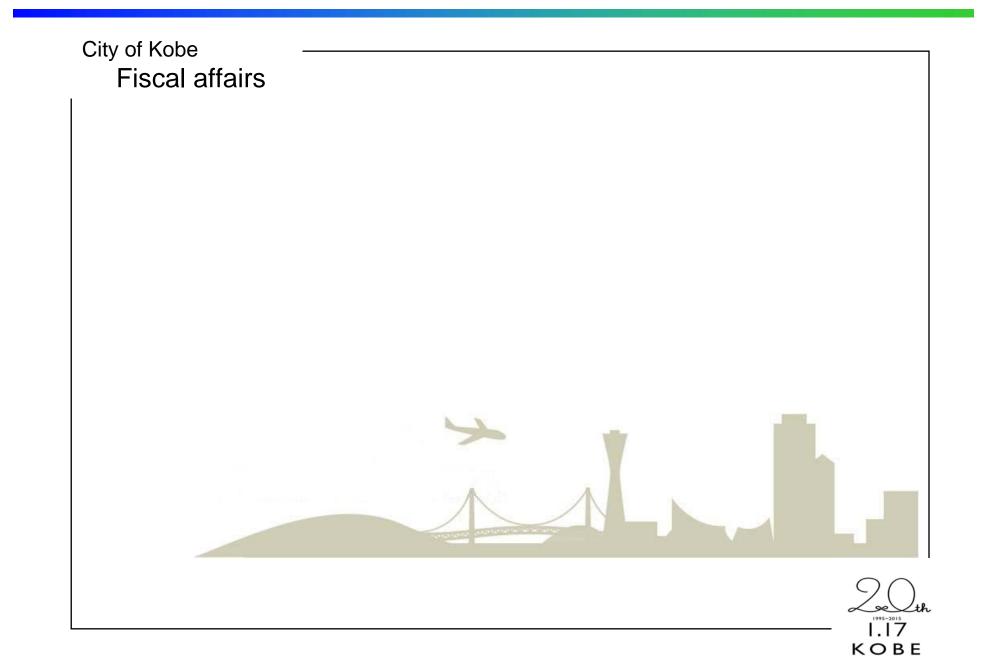


Kobe Minimally Invasive Cancer Center 80 beds, opened in April 2013 By combining use of radiation therapy and chemical therapy with anticancer drugs, it offers	136 beds, opened in April 2013 19 early convalescent stage rehabilitation It offers an en	Child Chemo House Prooms, opened in 2013 vironment for pediatric cancer leir family to stay for long term. Central hospital for pediatric and
	Kobe International Frontier Medi 120 beds, will complete in 20	
General Hospital The time of the sta 700 beds, moved in July 2011 deter	e) Kobe Eye Center art of operation is to be rmined. It offers advanced medical technol services in the fields of liver disor digestive disorder	
The base hospital of Kobe Cit using	g iPS cells	 Tax benefits (reduction of corporate tax, etc.) Monetary support (subsidized interest payment system)
The first clinical study using iPS cells in the world		 Financial support (priority use of governmental budget) Preferential measures of regulations
Regenerative remedies of retina The world's first operation using iPS cells in Sep. 20	14 Exa-scale Supercomputer To achieve the 100-fold performance compared with the K computer by 2020. It will be possible to shorten the drug discovery period	PMDA-WEST was established in the International Medical Device Alliance (October 2013) Designated as a national strategic zone
Institute of Biomedical Research and Innovation Hospital Collection and transfer		Practical application from the clinical researches in regenerative medicine
of cells cell prepara	ation Simulation by Super Computer "K"	Export of medical apparatus with healthcare services Development of innovative pharmaceutical products To attain our goal through the regulatory reforms, etc.
When "K" is used, • Gener	ral purpose super computer that can be used for research and industries by universities and corporations	nes
Global environment Simulation scale of typhoon route or severe rain 3.5 km About 400m	Manufacturing Creating models for car crush analysis A few 1 to 2 months hours - 8 -	Life science Development of drugs and prediction of side effects Animal tests, etc. Predictable by simulation

Kobe Biomedical Innovation Cluster Photographed in September 2013





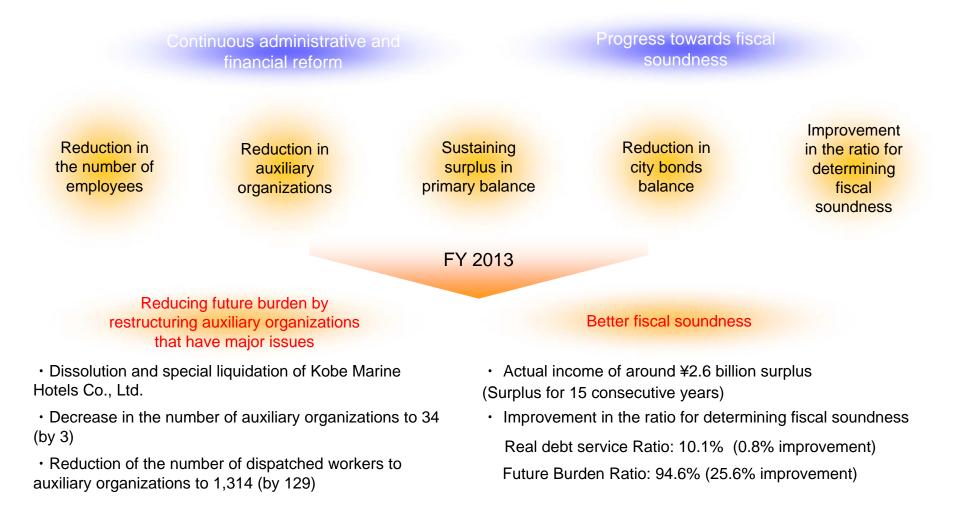


FY 2013 Financial Results Overview



Thanks to the efforts for administrative and financial reforms, our finance has improved, and our actual revenue has been in the black for 15 consecutive years.

City bonds have been issued, rigorously selecting the businesses that are related to citizens' living as investment targets.



FY 2013 Results General Account - Revenue



206

427

2013

426

1,089

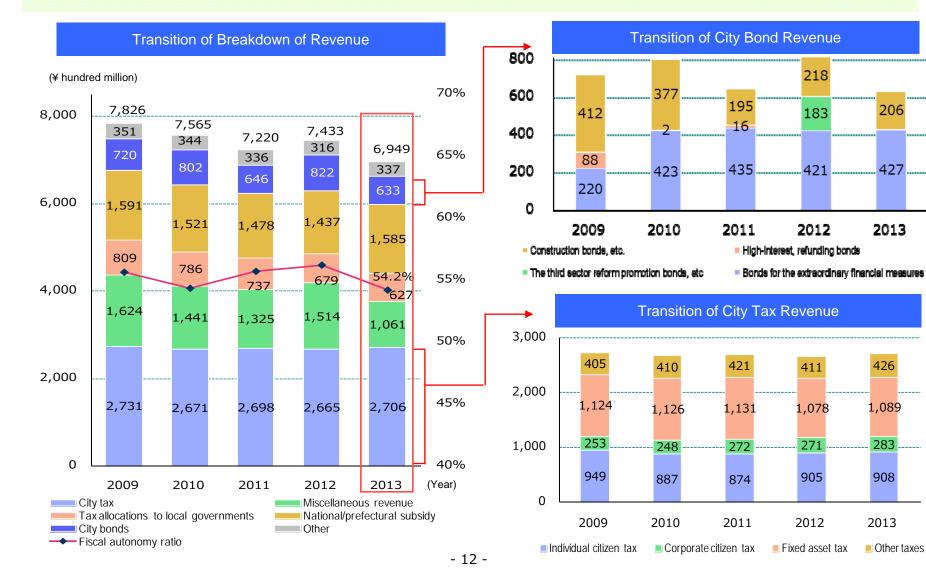
283

908

2013

Because of the increase in the revenues from corporate citizen tax due to the improvement in the income of enterprises and from fixed asset tax due to the construction and enlargement of houses, total tax revenue increased by ¥4.1 billion YoY.

Through the revision to the list of auxiliary organizations, reform-promotion bonds for the third sector, etc. decreased, and then city bond revenue decreased by ¥18.9 billion YoY.

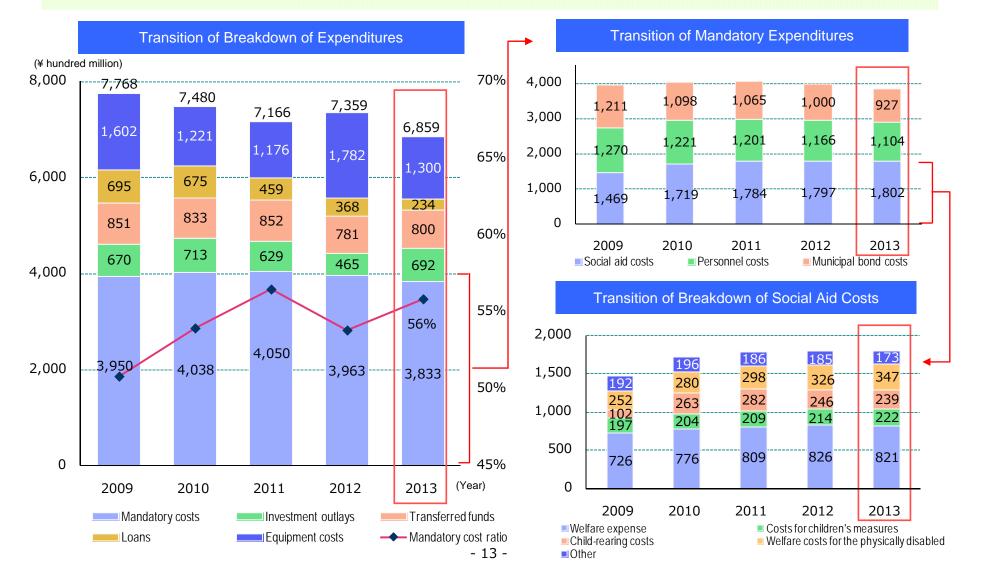


FY 2013 Results General Account - Expenditures



While assistance cost increased due to the augmentation of costs for children's measures through the development of the child-minding environment, personnel costs and municipal bond costs decreased because total number of officials and the balance of city bonds were reduced. Mandatory expenditures decreased by 13 billion yen from last year.

Since the "investment related to citizens' living," including the repair of public facilities, increased considerably, investment outlays augmented by 22.7 billion yen from last year.





There are 14 special accounts as of the end of FY 2013.

Municipal bond costs decreased considerably through the reduction of the balance of city bonds.

						(¥mn)	
Accounting item	Revenue	Expenditure	Difference	Resources to be applied for carried forward project	Real balance	Transfer from the general account	Composition ratio
Municipal bond costs	317,883	317,883				92,656	58.6%
National healthcare insurance costs	161,766	160,576	1,190		1,190	15,712	9.9%
Nursing care insurance costs	113,985	112,847	1,138	39	1,099	16,464	10.4%
Medical care expenditures for the elderly aged 75 or over	30,503	30,411	92		92	15,739	10.0%
Market costs	8,809	8,809				237	0.1%
Meat processing center costs	1,220	1,220				885	0.6%
Worker welfare insurance costs	366	366				20	0.0%
Agricultural insurance costs	288	236	52		52	84	0.1%
Loans from Welfare Funds for Mothers with Dependent Children and Widows	256	137	119		119	2	0.0%
Parking lot business costs	1,053	1,053				128	0.1%
Agricultural community sewer program costs	1,341	1,341				1,027	0.6%
Urban redevelopment project costs	11,624	11,308	316	316		8,784	5.6%
City-managed housing costs	28,631	28,358	273	273		5,566	3.5%
Airport development costs	3,002	3,002				754	0.5%
Total	680,727	677,547	3,180	628	2,552	158,058	100.0%
(Reference)							
FY 2012 Special Accounts Settlement (15 Accounts)	694,235	692,626	1,609	521	1,088	162,164	
Out of which, public bond cost	342,612	342,612				99,953	61.6%

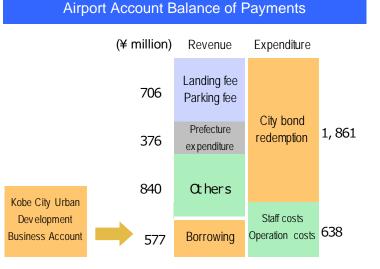
X In FY 2013, coastal environment improvement project costs was abolished (14 accounts).

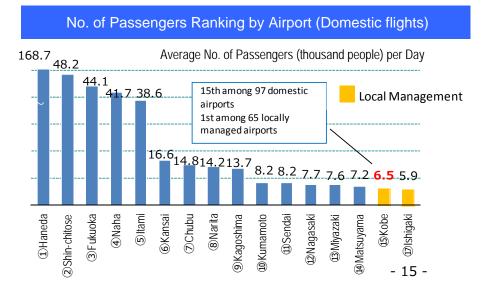


For the balance of payment for the airport development project, we borrowed from the urban redevelopment business account to avoid increasing city bond redemption cost.

The number of users of the Kobe Airport in FY2013 was approximately 2.35 million.

Manager	Kobe City						
Access	18 minutes from Sannomiya by Kobe New Transit (Port Liner) (17 min. by rapid train)						
Runway	2,500 meters, 1 line						
Opening date	February 16, 2006						
Operating hou	r From 7:00 to 22:00						
Operating airlines	All Nippon Airline, Skymark Solaseed Air, AIRDO						
No. of flights	30 (8 cities) (As of October 1, 2014)						





Future Actions

Improve convenience

We will ask airlines to increase the number of flights, create new routes and bring in larger aircrafts.

Enrich functions and ease regulations

The number of arrival and departure slots has already reached the upper limit: 30/day and airline companies have submitted concrete business proposals utilizing the extended period of time. In order to utilize the characteristics of an offshore airport, which may be operated 24 hours a day, we will request the national government to extend operation hours, increase arrival and departure slots, etc.

To consider the integrated operation of 3 airports in Kansai Research into concrete methods for the integrated operation, considering the trend of concessions in Kansai International Airport and Osaka International Airport, and the cases of Sendai Airport.

FY 2013 Results Business Accounts



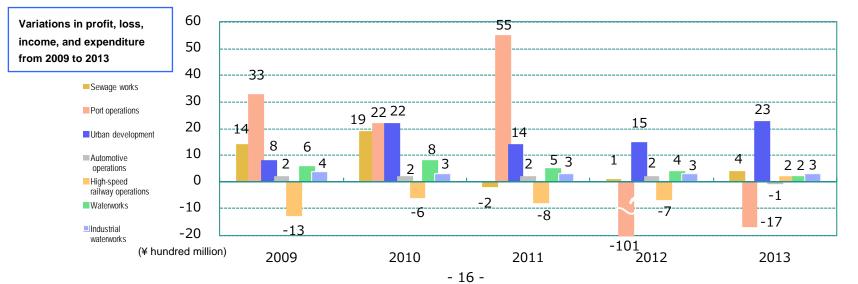
The profit and loss of 7 accounts achieved a surplus of ¥1.6 billion (surplus in 5 accounts and deficit in 2 accounts).

In the urban redevelopment project, we implemented active measures for attracting firms. Consequently, our annual income was about 2.3 billion yen, exceeding the value for the previous year.

As for the high-speed railway business, the income from fares increased, and so on. As a result, subway line moved into the black in total for the first time.

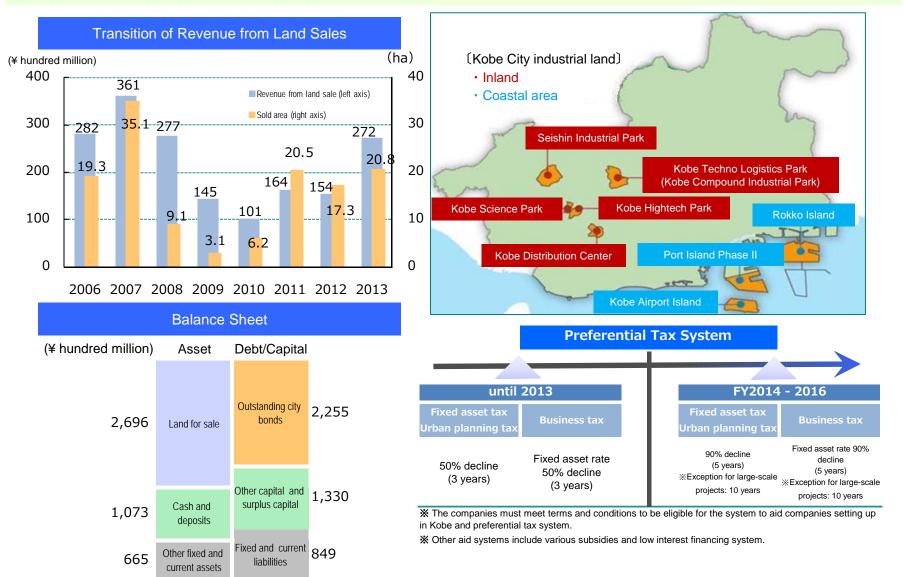
As for the port business, loss on retirement of fixed assets was posted, and as for the automobile business, the income from fares declined. Then, annual results of these businesses were in the red.

									(+1111)
	Accou	Accounting item Sewa		Port operations	Urban development	Automotive operations	High-speed railway operations	Waterworks	Industrial waterworks
Reve	enue	Revenues	22,693	18,829	30,784	12,110	22,291	33,511	1,411
ar	nd	Expenses	22,285	20,555	28,556	12,138	22,109	33,307	1,111
expend	ditures	Difference	408	△ 1,726	2,228	△ 28	182	204	300
		Assets	794,994	1,110,695	443,376	20,642	287,101	345,105	21,010
Bala she	ance	Liabilities	10,209	14,127	84,913	4,778	67,457	13,314	668
iter		Capital	784,785	1,096,568	358,463	15,864	219,644	331,791	20,342
		Corporate bonds portion	153,654	267,910	225,459	5,119	182,956	37,437	4,459





To develop a city equipped with multiple urban functions, by supplying residential and industrial lands
 To promote the sale of land by utilizing the measures for attracting firms while retaining funds in accounting



The Seishin/Yamate Line has been in the black for 11 consecutive years, but the Kaigan Line is in the red due to large capital cost, including depreciation.

The city will try to improve balance of payments to maintain stable business to secure "public transportation" that transport about 300,000 people per day.





Transition of Ordinary Profit and Loss by Line

Actions to Improve Balance of Payments

Activation of areas along the cost and along railroads.
 Collaboration with Ion Mall that is scheduled to open

- in September 2016.
 - Collaboration with Vissel Kobe and INAC

Project for promoting the use of Noevir Stadium Kobe

- Promotion of incidental businesses
- Attract commercial facilities, etc. in the stations
- Effective use of idle land

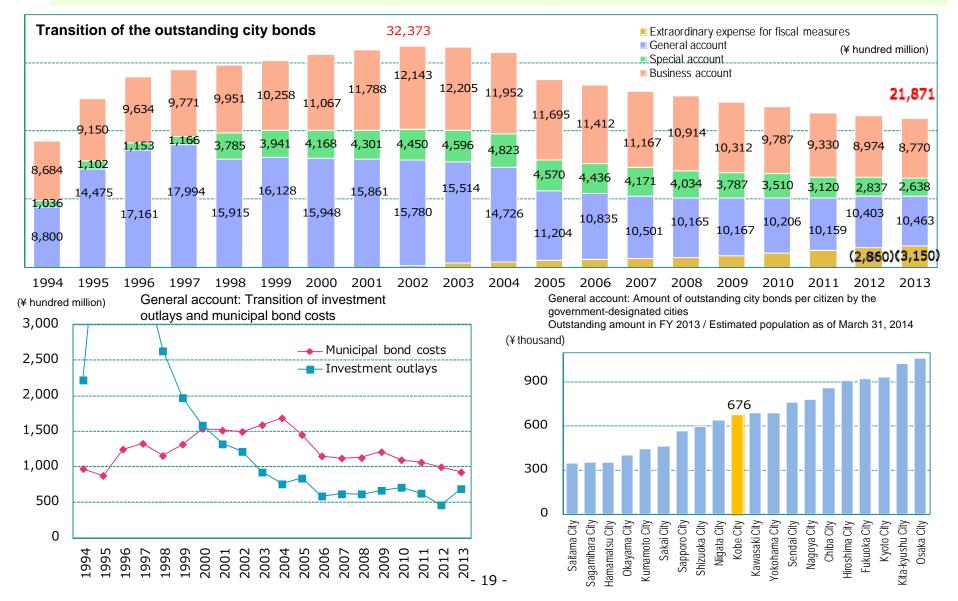
		Service		F	FY2013 Results							
(¥ million)	Opening time	distance	Revenue	Expenditure	Depreciation	Ordinary profit and loss	No. of passengers per day					
Seishin/Yamate Line	1977 to 1987	22.7km	19,317	13,284	4,473	6,033	260,737					
Kaigan Line	2001	7.9km	2,974	8,825	3,558	-5,851	43,016					
All lines		30.6km	22,291	22,109	8,031	182	303,753					

FY 2013 Results Outstanding City Bonds



Compared with 2002 (peak), the outstanding city bonds decreased by approximately ¥1 trillion, and the amount of outstanding city bonds per citizen ranks around the middle among the government-designated cities.

The balance of city bonds of general account, excluding the bond for extraordinary financial measures, decreased 23.0 billion yen from the previous year.

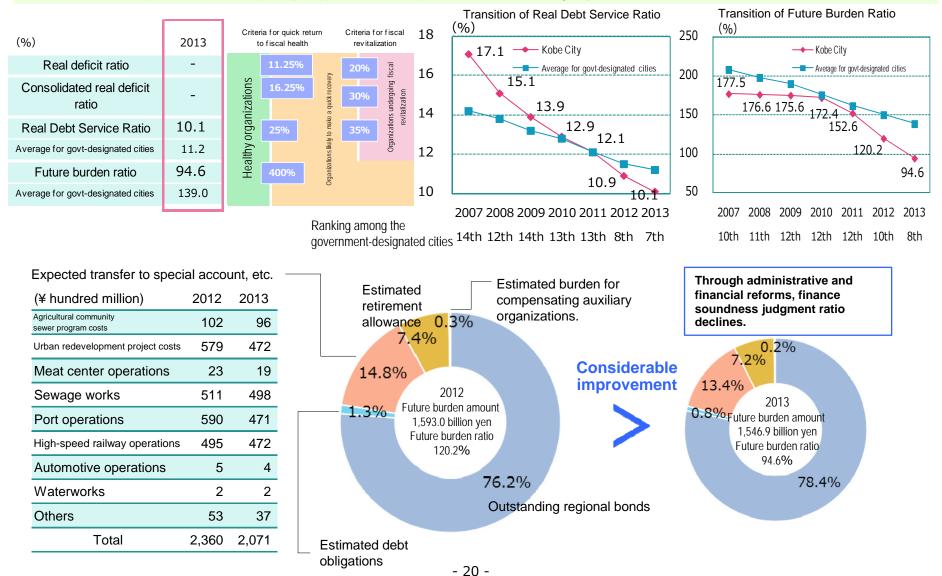


FY 2013 Results Financial Soundness Indicators



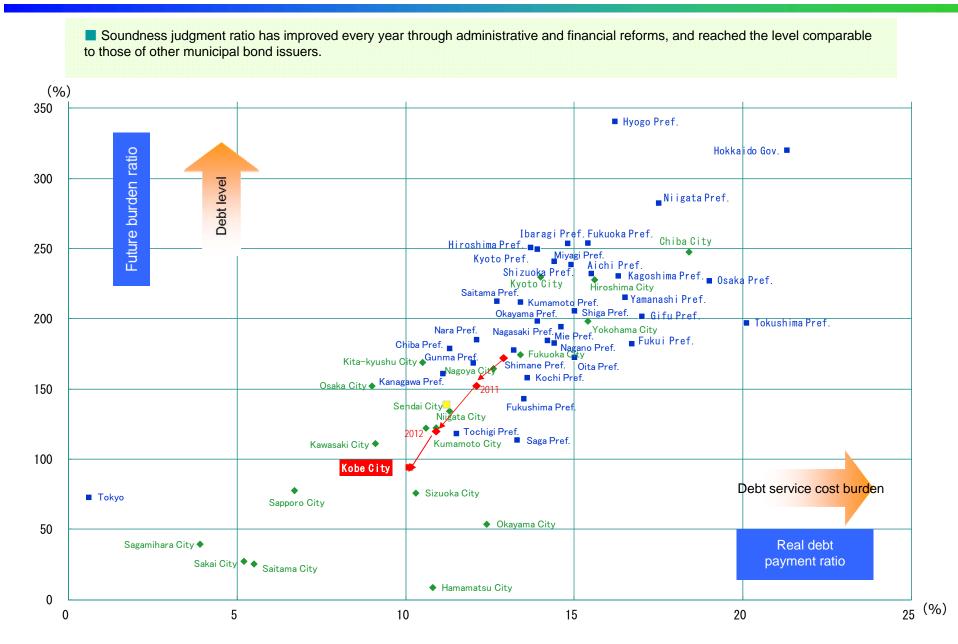
Indicators reflect the administrative and fiscal reform measures such as reducing outstanding city bonds and sustaining surplus in primary balance.

Future cost burden ratio has drastically improved due to reduction in outstanding city bonds amount in the business account.

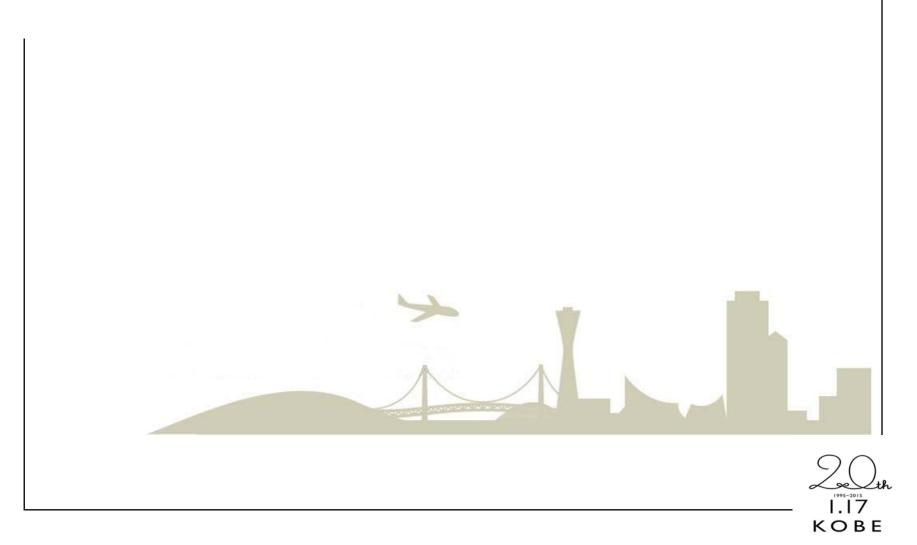


FY 2013 Results Comparison of Financial Soundness Indicators



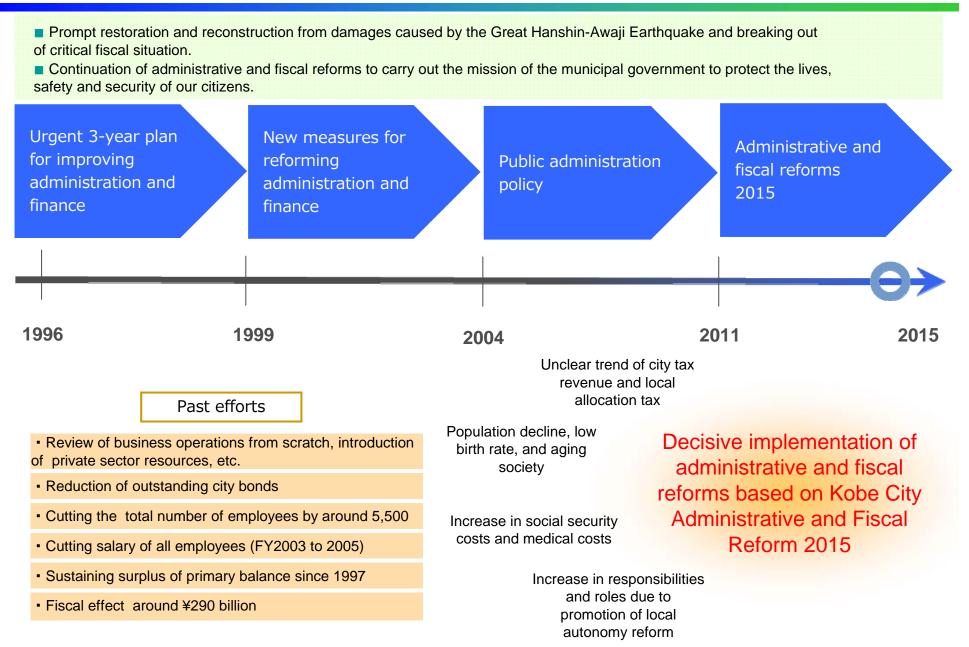


City of Kobe Administrative & fiscal reforms to developing a future-creating city



Administrative/Fiscal Reforms Thus Far







From 2011 to 2015, we further promote the administrative and fiscal reforms that we have been putting all our efforts into thus far.

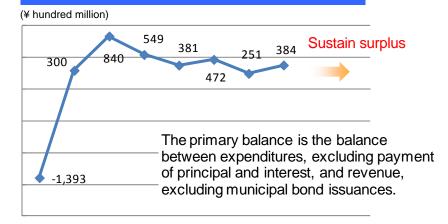
The number of auxiliary organizations decreased by 3 in 2013, earlier than the set deadline.

Select and Focus on Specific Businesses

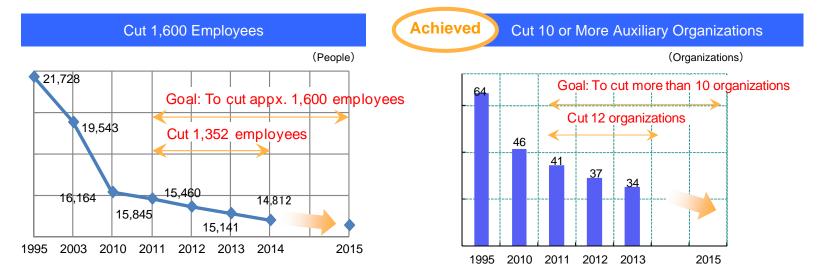
Reconstruction of business process Promote streamlining of work methods and effectively use limited human resources.

Introduction of private sector resources Introduce optimal methods including discerning public and private sector roles, privatization, outsourcing to private sector, and introduction of designated management systems.

Sustain Surplus in Primary Balance



 1996
 1997
 2008
 2009
 2010
 2011
 2012
 2013
 2015



Auxiliary Organizations Management Reforms



Based on our basic policy of "Not leaving burdens to the next generation and not putting the problems off," we will promptly carry out management reforms of auxiliary organizations with a view of minimizing the burden on citizens and achieving transparency.

		Projects and organizations that carried out a drastic reform
41 organizations End of FY2011	 [Liquidation] Kobe City Air Terminal Co., Ltd. [Integration] Kobe City Development 	Kobe City Housing Supply Corporation Through civil rehabilitation proceeding, their projects were handed over to Kobe Housing and Urban
	 Kobe City Development Management Foundation (Dissolution) Kobe City Land Development Corporation 	Development Corporation and their debts to various financial institutions were settled. Thereafter, they were dissolved. The burden of approximately ¥25.7 billion on Kobe City was covered by the Third Sector Reform Promotion Bonds, etc.
37 organizations End of FY2012	(Dissolution) • Kobe City Housing Supply Corporation	Maiko Villa Project [Kobe Marine Hotels Co., Ltd] : hotel management Kobe City dissolved the land trust contract. Loss compensation of approximately ¥10.2 billion was covered by the foundation. The hotel building was sold to the succeeding business owner, and the land was leased based on the fixed-term land lease right contract.
	[Liquidation] • Kobe Marine Hotels Co., Ltd. [Integration] • Kaijo Access Co., Ltd.	Kobe Marine Hotels Co., Ltd. was dissolved after transferring the hotel management business to a private business and completing the liquidation process through special liquidation proceeding. Kaijo Access Co., Ltd.: Kobe Airport – Kansai International Airport Bay Shuttle
34 organizations End of FY2013	[Decrease in investment ratio] • Kobe Chikagai Co., Ltd.	Kaijo Access dissolved the excessive debt and accumulative deficit through civil rehabilitation proceeding and has gained healthy financial condition. As for the city's claims, by exchanging ¥170 million of stocks, approximately ¥14.2 billion special loss including contribution was posted.
	[Liquidation] • Kobe Wine Co., Ltd.	In order to further strengthen the management basis and continue to stably provide air business, its management was merged with OM Kobe Co., Ltd. Kobe Wine Co., Ltd.
	[Establishment] • Kobe-Osaka International Port Corporation	Since the city government decided to reorganize Fruit & Flower Park, which had been managed and operated by Kobe Wine Co.,Ltd, as a facility for agricultural promotion, the hotel building inside the park was
34 organizations End of FY 2014 (planned)	Integrated corporation for pursuing international container terminal strategies and operating Hanshin Port in an integrated manner	sold to a private firm. Then, Kobe Wine Co., Ltd. will be dissolved and liquidated through the special liquidation procedures within this fiscal year. The short-term loan of 3.0 billion yen from the city is still to be repaid, but the financial resources have been already replenished from funds, and so any burdens will not emerge from the dissolution.

■ Since January 2007, issuers have been rated to ensure stable fund procurement.



AA Very high creditworthiness supported by excellent factors

[Rating direction]

op Op is a credit rating from R&I that was unsolicited

Ratings for Other Organizations										
Rating	Direction									
AA+	Stable									
AA+	Stable									
AA+	Stable									
AA+	Stable									
AA	Stable									
AA	Stable									
AA	Stable									
AA	Stable									
	Rating AA+ AA+ AA+ AA+ AA AA AA AA									

Key Points of Rating Evaluation

Economic strength

Economy of Kobe City is expected to boost because (1) full-scale operation of super computer "K" began, and (2) Kobe City became one of the Kansai Innovation International Strategic Comprehensive Special Zones and National Strategic Special Zones.

Good evaluation was given to Kobe City as it is steadily reducing the outstanding city bonds, considering the fact that many other local governments tend to increase outstanding local bonds including extraordinary financial measures bonds.

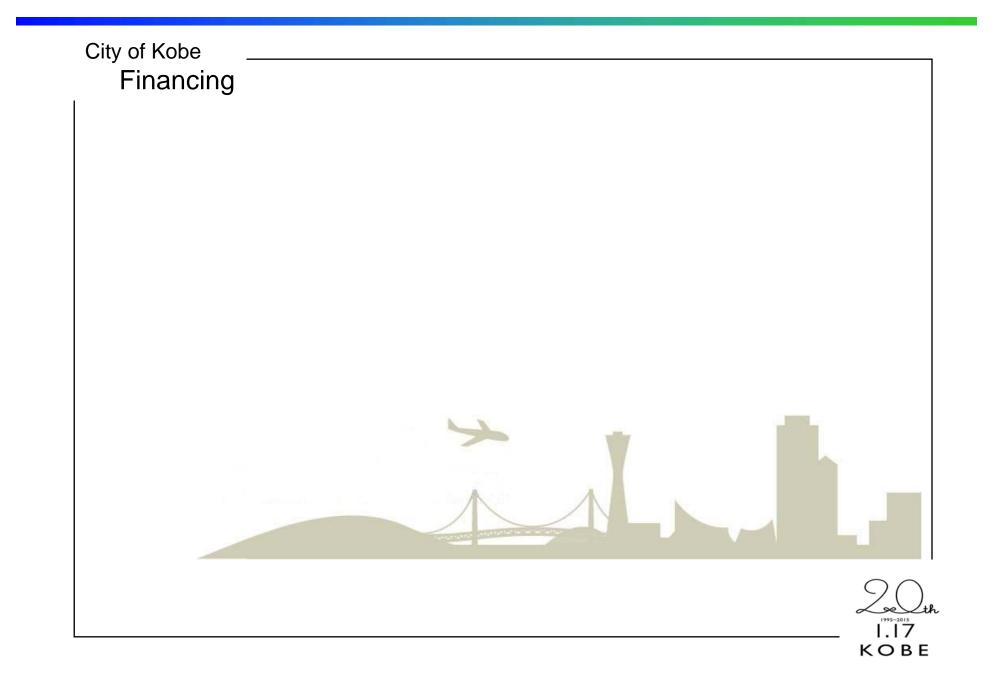
Auxiliary organizations

Kobe City is implementing management reform of auxiliary organizations, which drastically reduces risks of additional financial burden in the future.



To improve the attractiveness of the city through planned investments while carrying out administrative and financial reforms

Redevelopment of the Sannomiya region, 三宮駅周 which is the entrance Urban center 方針3 zone Production of a basic scheme considering the trend of private firms To promote • Flower Road "Museum of Light" illuminated by visitors to hang LED lamps メリケンパーク Rejuvenation of the city Development of a comprehensive ハーバーランド transportation system To improve the attractiveness To realize a safe, comfortable traffic environment of the Sannomiya waterfront <Image of the comprehensive transportation system> To discuss the feasibility of new transportation area means (such as LRT) To attract passenger vessels further **Comprehensive Traffic Plan of Kobe City** • To redevelop the underground mall to enhance accessibility [Policy 1] Improvement in the attractiveness Maintenance and enrichment of traffic networks and competitiveness of the city 南海トラフの巨大地震による震度分布 constituted by mainly public transportation means 快速度。 [Policy 2] To actualize a bright future-Development of a traffic environment that supports the living of local people creating city "Chosen Kobe" [Policy 3] Development of an attractive traffic environment in the urban center and sightseeing spots Measures against the tsunami due to a Nankai Trough earthquake Conducted software and hardware measures. -ス 地表震度 近畿-四国 To improve local anti-disaster capability, and make citizens safe and anxiety-free 海抜表示 eference: Toyama City <Software measures> <Hardware measures> Installation of panels indicating Discussion on the plans for altitude above sea level implementing the anti-earthquake and Production of guidelines for anti-tsunami measures for beach protection facilities evacuation from the tsunami in the urban center and its guidance 27 -



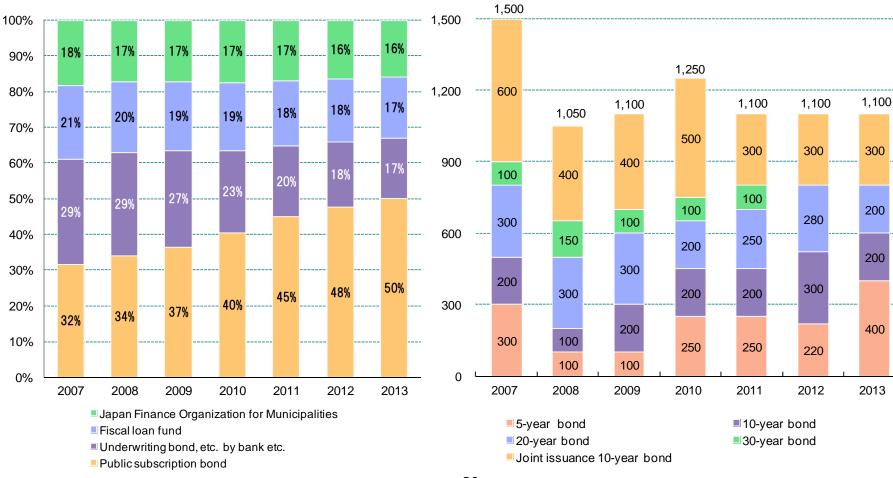


(Year)

Mideum-term, long-term and ultra long-term nationwide public subscription bonds have been continuously issued.
 Increased ratio of private funds in the outstanding bonds.

Outstanding Bonds by Type of Funds

Issuance of Nationwide Public Subscription Bonds



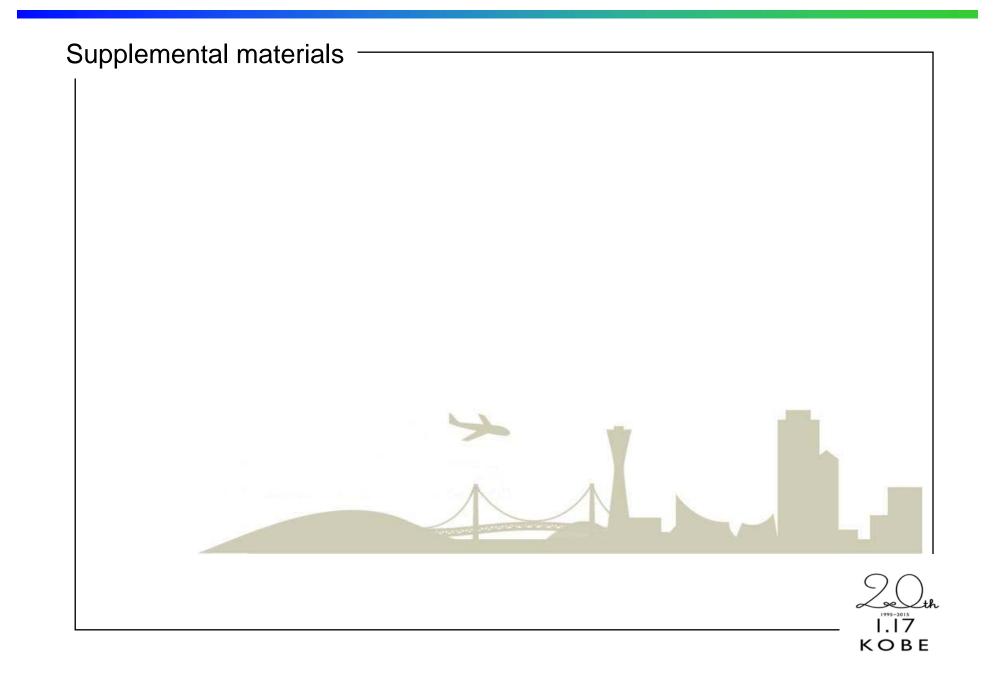
• To use the lead manager underwriting method for all bonds, to set the timing of issuance based on investor demand and to set the conditions of issuance through communication with the market.

• To continuously carry out disclosure via individual visits using mainly IR materials; to continuously provide public information via internet.

Bond term	2014 April	Мау	June	July	August	September	October	November	December	2015 January	February	March	Total
5-year bond	100 0.219 _%								10	00			200
10-year bond				100 0.606 _%					10	00			200
Ultra-long bond				100 [20-year] 1.482%					10	00			200
Flex framework	100 Additional issuance of 5- y ear bond			50 Additional issuance of 10-year and 20- year bond					5	0			200
Joint bond (10-year)	50	20	20	20	20	20	20	20	20	20	50	20	300
Bonds underwritten by banks, etc.			100 Syndicated Ioan					[Syndicat	4(ted loan, bidd)0 ing, proposal	request]		500

(¥ hundred million)

In the lead manager underwriting method, a financial institution selected by issuers based on proposals serves as the lead underwriter. The lead management carries out the bond issuance while consulting with the issuer. One feature of this method is that the lead underwriter raises investor demand and determines the transaction conditions (i.e. spread) based on prevailing market conditions.



FY 2013 Results Fiscal Indicators for Each City



Ratio of Current Ex to Revenu		Financial Capab	ility Index	Consolida Real Deficit		Real Debt Service	e Ratio	Future Burder	n Ratio
Okayama City	87.5	Kawasaki City	0.996	Sapporo City		Sagamihara City	3.9	Hamamatsu City	8.9
Kumamoto City	89.5	Nagoya City	0.988	Sendai City		Sakai City	5.2	Saitama City	25.7
Hamamatsu City	90.7	Saitama City	0.971	Saitama City		Saitama City	5.5	Sakai City	27.6
Shizuoka City	91.1	Yokohama City	0.961	Yokohama City		Sapporo City	6.7	Sagamihara City	39.8
Fukuoka City	91.7	Sagamihara City	0.950	Kawasaki City		Osaka City	9.0	Okayama City	54.0
Niigata City	92.2	Chiba City	0.946	Sagamihara City		Kawasaki City	9.1	Shizuoka City	76.2
Sapporo City	92.3	Osaka City	0.910	Niigata City		Kobe City	10.1	Sapporo City	78.0
Yokohama City	94.3	Shizuoka City	0.896	Shizuoka City		Shizuoka City	10.3	Kobe City	94.6
Saitama City	94.5	Hamamatsu City	0.866	Hamamatsu City		Kita-kyushu City	10.5	Kawasaki City	111.5
Kobe City	95.1	Sendai City	0.851	Nagoya City	N/A	Kumamoto City	10.6	Kumamoto City	122.5
Chiba City	95.5	Fukuoka City	0.848	Kyoto City		Hamamatsu City	10.8	Niigata City	122.7
Kita-kyushu City	95.6	Sakai City	0.840	Osaka City		Niigata City	10.9	Sendai City	134.6
Sakai City	96.3	Hiroshima City	0.808	Sakai City		Sendai City	11.3	Osaka City	152.5
Hiroshima City	96.4	Kyoto City	0.762	Kobe City		Okayama City	12.4	Nagoya City	164.9
Sagamihara City	97.0	Okayama City	0.762	Okayama City		Nagoya City	12.6	Kita-kyushu City	169.3
Sendai City	97.3	Kobe City	0.760	Hiroshima City		Fukuoka City	13.4	Fukuoka City	174.8
Kawasaki City	97.8	Niigata City	0.721	Kita-kyushu City		Kyoto City	14.0	Yokohama City	198.7
Osaka City	98.3	Kita-kyushu City	0.695	Fukuoka City		Yokohama City	15.4	Kyoto City	230.2
Nagoya City	100.2	Sapporo City	0.692	Kumamoto City		Hiroshima City	15.6	Hiroshima City	228.2
Kyoto City	100.3	Kumamoto City	0.678	Chiba City	0.83	Chiba City	18.4	Chiba City	248.0
Average	94.7	Average	0.845	_		Weighted average	11.2	Weighted average	139.0

Ratio of Current Expenditures to Revenue: This index determines the elasticity of the fiscal structure. It is the ratio of general financial resources allotted to recurring expenses such as personnel costs, social aid costs, and municipal bond costs, to general financial resources from recurring income, mainly regional taxes and the portion of national taxes allocated to local governments.

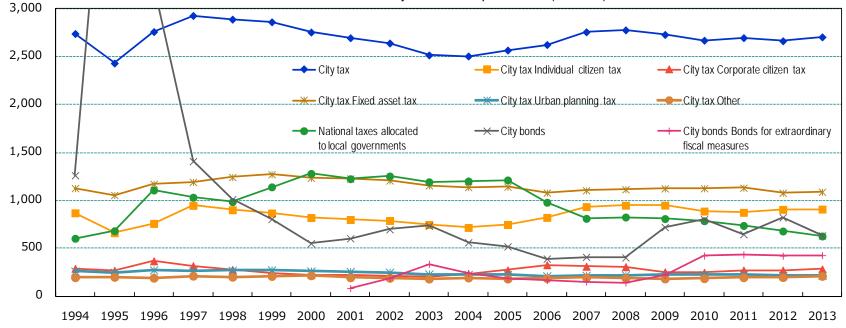
Financial Capability Index: The three-year average ratio of basic fiscal revenue, including city taxes, to financial resources required to carry out operations (basic fiscal demand). Consolidated Real Deficit Ratio: The ratio of real deficit or capital shortage in all accounts, including standard scope of finances municipal utility accounts, versus the standard financial scale Real Debt Service Ratio: The ratio of the amount of funds used for the redemption of principal and interest and quasi-redemption of principal and interest in the general account to standard financial scale.

Future Burden Ratio: Ratio of actual liabilities that will be future burden, mainly in the general account, including burden mainly related to regional public corporations and public corporations that are compensating for losses, to the standard financial scale. - 32 -

General Account Revenue Trends

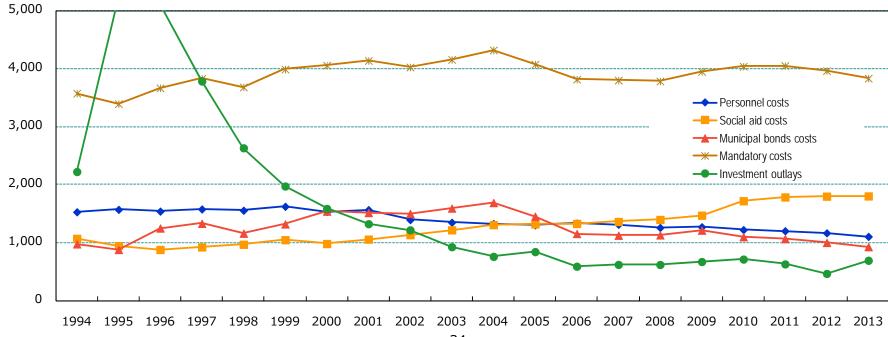
(¥ hundred million) Category/year 2001 2007 2012 2013 1994 1995 1996 1997 1998 1999 2000 2002 2003 2004 2005 2006 2008 2009 2010 2011 City tax 2,741 2,433 2,761 2,929 2,891 2,863 2,756 2,697 2,642 2,517 2,506 2,568 2,626 2,759 2,779 2,731 2,671 2,698 2,665 2,706 Individual citizen tax 869 661 758 947 901 867 820 799 789 747 716 747 821 934 948 949 887 874 905 908 Corporate citizen tax 289 269 368 317 278 242 224 220 208 202 234 273 327 311 307 253 248 272 271 283 1.192 .272 1,235 .227 1,207 1.156 1.142 1,080 1.104 1.124 1.131 1.078 1.089 Fixed asset tax 1,127 1.055 1,171 1.242 1,138 1,115 1.126 1 1 Urban planning tax 260 248 273 261 269 273 261 256 248 230 225 224 211 216 220 222 224 225 214 216 Other 191 212 201 209 195 190 182 193 182 187 194 189 183 196 197 210 196 200 216 186 National taxes allocated 1,032 1,225 679 627 603 682 1,107 985 1,140 1,280 1,253 1,193 1,201 1,212 979 811 825 809 786 737 to local governments City bonds 1.261 6.065 3.267 1.408 1.011 805 551 603 697 734 561 518 391 409 403 720 802 646 822 633 Bonds for extraordinary 83 188 336 241 185 167 151 142 220 423 435 421 427 fiscal measures Other 4,923 4,800 4,317 4,022 3,734 3,478 3,578 3,410 3,205 3,200 3,155 3,566 3,306 3,139 3,267 2,983 5,110 7,714 6,879 5,862 7,708 7,179 Revenue 9,715 16,894 14,014 11,231 9,810 9,608 8,904 8,547 8,326 7,922 7,846 7,201 7,162 7,826 7,565 7,220 7,433 6,949

2005 fiscal results exclude city bond redemption funds (revenue) related to contribution/loans for the restoration fund



																			(¥ hu	ndred r	nillion)
	Category/year	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
Ma	andatory costs	3,574	3,393	3,666	3,830	3,681	3,989	4,055	4,137	4,025	4,156	4,319	4,074	3,816	3,800	3,783	3,950	4,038	4,050	3,963	3,833
	Personnel costs	1,528	1,570	1,540	1,577	1,554	1,623	1,534	1,566	1,393	1,348	1,325	1,302	1,335	1,314	1,258	1,270	1,221	1,201	1,166	1,104
	Social aid costs	1,071	945	878	923	968	1,047	981	1,056	1,134	1,216	1,306	1,319	1,327	1,362	1,396	1,469	1,719	1,784	1,797	1,802
	Municipal bonds costs	975	878	1,248	1,330	1,159	1,319	1,540	1,515	1,498	1,592	1,688	1,453	1,154	1,124	1,129	1,211	1,098	1,065	1,000	927
Inv	vestment outlays	2,223	5,222	5,104	3,784	2,632	1,973	1,585	1,323	1,217	926	760	841	589	620	619	670	713	629	465	692
Tra	ansferred fund	709	761	732	692	831	829	886	826	798	835	790	864	893	914	936	851	833	852	781	800
Eq	uipment costs, etc.	2,856	7,046	3,886	2,548	2,380	2,694	2,243	2,149	2,233	1,953	1,926	1,856	1,774	1,784	1,710	2,297	1,896	1,635	2,150	1,300
	Expenditures	9,362	16,422	13,388	10,854	9,524	9,485	8,769	8,435	8,273	7,870	7,795	7,635	7,072	7,118	7,048	7,768	7,480	7,166	7,359	6,859
	Mandatory cost ratio	38.2%	20.7%	27.4%	35.3%	38.6%	42.1%	46.2%	49.0%	48.7%	52.8%	55.4%	53.4%	54.0%	53.4%	53.7%	50.9%	54.0%	56.5%	53.8%	55.8%

2005 fiscal results exclude city bond redemption funds (revenue) related to contribution/loans for the restoration fund



Public Subscription Bonds

KOBE 7
UNESCO City of Design

Date of issue		Bond number	Amount issued	5-year bond			10-year bond			20-year bond			30-year bond		
				Coupon	Issue price	Yield	Coupon	Issue price	Yield	Coupon	Issue price	Yield	Coupon	Issue price	Yield
Fiscal 2009	April 2009	Fiscal 2009 No. 1 municipal bond	¥20.0 bn	-	-	-	-	-	-	2.28%	¥99.96	2.282%	-	-	-
	June 2009	Fiscal 2009 No. 7 municipal bond	¥10.0 bn	-	-	-	1.69%	¥99.98	1.692%	-	-	-	-	-	-
	September 2009	Fiscal 2009 No. 8 municipal bond	¥10.0 bn	-	-	-	-	-	-	-	-	-	2.391%	¥100	2.391%
	November 2009	Fiscal 2009 No. 9 municipal bond	¥10.0 bn	-	-	-	1.551%	¥100	1.551%	-	-	-	-	-	-
	December 2009	Fiscal 2009 No. 10 municipal bond	¥10.0 bn	0.598%	¥100	0.598%	-	-	-	-	-	-	-	-	-
	January 2010	Fiscal 2009 No. 11 municipal bond	¥10.0 bn	-	-	-	-	-	-	2.233%	¥100	2.233%	-	-	-
Fiscal 2010	April 2010	Fiscal 2010 No. 1 municipal bond	¥10.0 bn	-	-	-	1.445%	¥100	1.445%	-	-	-	-	-	-
	June 2010	Fiscal 2010 No. 3 municipal bond	¥10.0 bn	0.431%	¥100	0.431%	-	-	-	-	-	-	-	-	-
	September 2010	Fiscal 2010 No. 4 municipal bond	¥10.0 bn	-	-	-	-	-	-	1.895%	¥100	1.895%	-	-	-
	October 2010	Fiscal 2010 No. 5 municipal bond	¥10.0 bn	-	-	-	0.951%	¥100	0.951%	-	-	-	-	-	-
	December 2010	Fiscal 2010 No. 6 municipal bond	¥15.0 bn	0.503%	¥100	0.503%	-	-	-	-	-	-	-	-	-
	December 2010	Fiscal 2010 No. 7 municipal bond	¥10.0 bn	-	-	-	-	-	-	-	-	-	2.285%	¥100	2.285%
	January 2011	Fiscal 2010 No. 9 municipal bond	¥10.0 bn	-	-	-	-	-	-	2.090%	¥100	2.090%	-	-	-
Fiscal 2011	June 2011	Fiscal 2011 No. 2 municipal bond	¥10.0 bn	-	-	-	1.192%	¥100	1.192%	-	-	-	-	-	-
	August 2011	Fiscal 2011 No. 3 municipal bond	¥15.0 bn	0.375%	¥100	0.375%	-	-	-	-	-	-	-	-	-
	September 2011	Fiscal 2011 No. 4 municipal bond	¥10.0 bn	-	-	-	-	-	-	1.913%	¥100	1.913%	-	-	-
	October 2011	Fiscal 2011 No. 5 municipal bond	¥10.0 bn	-	-	-	1.025%	¥100	1.025%	-	-	-	-	-	-
	December 2011	Fiscal 2011 No. 12 municipal bond	¥10.0 bn	0.395%	¥100	0.395%	-	-	-	-	-	-	-	-	-
	February 2012	Fiscal 2011 No. 14 municipal bond	¥15.0 bn	-	-	-	-	-	-	1.794%	¥100	1.794%	-	-	-
	March 2012	Fiscal 2011 No. 23 municipal bond	¥10.0 bn	-	-	-	-	-	-	-	-	-	2.173%	¥100	2.173%
Fiscal 2012	June 2012	Fiscal 2012 No. 2 municipal bond	¥10.0 bn	-	-	-	0.891%	¥100	0.891%	-	-	-	-	-	-
	August 2012	Fiscal 2012 No. 3 municipal bond	¥15.0 bn	-	-	-	-	-	-	1.635%	¥100	1.635%	-	-	-
	August 2012	Fiscal 2012 No. 4 municipal bond	¥10.0 bn	0.236%	¥100	0.236%	-	-	-	-	-	-	-	-	-
	October 2012	Fiscal 2012 No. 10 municipal bond	¥20.0 bn	-	-	-	0.796%	¥100	0.796%	-	-	-	-	-	-
	December 2012	Fiscal 2012 No. 11 municipal bond	¥12.0 bn	0.199%	¥100	0.199%	-	-	-	-	-	-	-	-	-
	December 2012	Fiscal 2012 No. 12 municipal bond	¥13.0 bn	-	-	-	-		-	1.711%	¥100	1.711%	-	-	-
Fiscal 2013	April 2013	Fiscal 2013 No. 1 municipal bond	¥10.0 bn	-	-	-	0.571%	¥100	0.571%	-	-	-	-	-	-
	July 2013	Fiscal 2013 No. 3 municipal bond	¥10.0 bn	-	-	-	-	-	-	1.817%	¥100	1.817%	-	-	-
	August 2013	Fiscal 2013 No. 4 municipal bond	¥20.0 bn	0.312%	¥100	0.312%	-	-	-	-	-	-	-	-	-
	December 2013	Fiscal 2013 No. 10 municipal bond	¥20.0 bn	0.229%	¥100	0.229%	-	-	-	-	-	-	-	-	-
	February 2014	Fiscal 2013 No. 11 municipal bond	¥10.0 bn	-	-	-	0.689%	¥100	0.689%	-	-	-	-	-	-
	February 2014	Fiscal 2013 No. 12 municipal bond	¥10.0 bn	-	-	-	-	-	-	1.520%	¥100	1.520%	-	-	-

