# 2006 Annual Report



## Annual Report 2006(1.80MB)

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## THE EHIME BANK, LTD.

## Message from President

We would like to take this opportunity to thank you for your continued choice of and patronage to The Ehime Bank, Ltd. We are pleased to publish this year again our disclosure brochure "2006 Ehime Bank Now," which summarizes our management principles, fundamental policy, business conditions and involvement with the local community. We would be gratified if you would review this brochure and deepen your understanding of our bank. We will continue our efforts to further enhance the degree of public disclosure and increase our management transparency.

Since our establishment in 1943, we have been aiming at an "approachable and reliable bank" and steadily developing while fulfilling corporate social responsibilities (CSR) as a regional financial institution. Your longstanding warm support and patronage have been instrumental, for which please accept our sincere thanks.

As you are well aware, the Japanese banking industry is undergoing its most significant changes now. From the aspect of financial system, the financial reforms such as allowing companies from other business categories to enter the banking industry and privatization of postal services are making further progress and from the aspect of financial policy, there have been measures such as to lift the zero interest rate policy. In such a financial environment, we have started the twelfth medium-range management plan, which incorporated the concept of marketing to remain thoroughly committed to the spirit since our establishment - customer-oriented business and has the management guideline of "providing the No.1 financial services in the community."

We will continue to strive toward the enrichment of our financial services to meet your needs as the bank, which is more approachable and reliable "regional bank (FURUSATO BANK)" to the people in the area. Every one of us will also devote our full attention to further promote the community development.

We ask for your continuous support and guidance and wish for your continuous good health and success.

July, 2006

Kojiro Nakayama, President

Kojiro Nakayama, President



**Business Overview** 

Account Settlement Overview FY2005

## Our Main Business Activities, Financial and Economic Environment

We operate various banking activities, with a focus on the retail field, including the business of accepting deposits, making loans, domestic exchange and foreign exchange at our 93 head and branch offices based in Shikoku region, mainly in Ehime Prefecture.

Japan's economy this term enjoyed a stronger sense of economic recovery led by domestic demand such as business investment and personal spending with steady recovery of business earnings. The business environment in Ehime prefecture also enjoyed increase in business investment mainly among shipbuilding and paper manufacturing industries and is moving toward the recovery though gradual.

The banking industry on the other hand is experiencing a major change. From the aspect of financial system, the financial reforms such as allowing companies from other business categories to enter banking industry and privatization of postal services are making further progress and from the aspect of financial policy, there have been measures such as to lift the zero interest rate policy. In such condition, the management of financial institutions is transferring from being defensive to offensive with the prospects of writing off nonperforming loans tentatively looking brighter and the competitive setting is getting severer.

## Our Challenges to be Addressed

Regional financial institutions are asked to promptly and appropriately facilitate local financial functions and provide customer-oriented financial services and products to contribute to the vitalization of local economy.

We are planning to timely and appropriately meet increasingly diverse and sophisticated needs of our customers as well as to strengthen our problem-solving skills in various fields including the business revitalization field, our traditional expertise.

We drove forward the two-year, eleventh medium-range management plan with the slogans of "improvement of our credibility," "reinforcement of our earning power" and "buildup of our organizational strength" aiming at the approachable and reliable bank to the people in the area since April 2004. We achieved major enumerative goals of this medium-range management plan during the term and started the twelfth medium-range management plan with the term of three years this April. With the management guideline of "providing the No.1 financial services in the community" and basic policies of "pursuance of customer loyalty," "pursuance of job loyalty" and "enhancement of corporate governance," and by incorporating the concept of marketing, we will actively work on this plan such as to improve our customer-friendliness, strengthen our staff's proposing capabilities and enrich our system so that the staff with motivation and abilities can take active roles in our bank.

## This Term's Operating Performance

In such a business environment, we have been making utmost efforts to reinforce our earning power by always remaining thoroughly committed to the customer-oriented business and striving to effectively operate the funds and to reduce our expenses. We also have been working hard to enrich our risk management system as well as to strengthen our compliance system to deal with various risks to be expected from the changes in the future financial and economic conditions.

In regard to our gain and loss, we rigorously evaluated our assets, actively reserved bad-debt provision to make our assets healthy and proactively worked on businesses such as effective operation of the funds and sales of investment trusts. As a result, our consolidated profit amounted 6.809 billion yen and we recorded the net core business profits of 13.136 billion yen, the highest ever as our bank alone. We were also able to record the consolidated current net earnings of 3.309 billion yen, which was more than what we had expected.

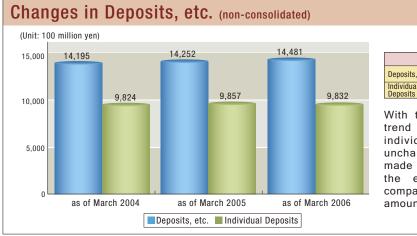
In addition, our specific activities to vitalize the local community included the establishment of "small-business venture support team" as a support effort for business start-ups and new businesses and participating in the establishment of "Ehime small-business revitalization fund" as a business revitalization effort. We also publicized and financed the development of industrial economy and inheritance of traditional culture as a part of social action work. Furthermore, the bank was involved in various efforts including the compensation for the damage caused by forged or stolen cash cards as a depositor protection effort and introduction of reemployment system for retirees - the first financial institution in Shikoku region to employ the system in regards to employment extension.

## **Buisiness Overview-2**

## Operating Performance as of March 2006 (non-consolidated)

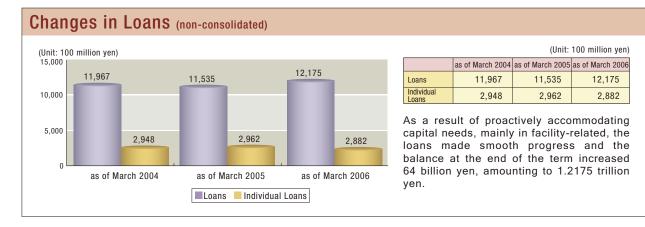
-	-	
Neg	Deposits & gotiable Deposits	As a result of personal deposits mainly being propelled, the balance at the end of the term increased 22.8 billion yen, amounting to 1.4481 trillion yen.
	Loans	As a result of proactively accommodating capital needs, mainly in facility-related, the balance at the end of the term increased 64 billion yen, amounting to 1.2175 trillion yen.
	Securities	We mainly invested bonds and debentures. Due to the progress in repayment of public loan, the balance at the end of the term was 228.9 billion yen.
	Gain and Loss	As a result of increase in commission income from businesses such as deposit assets in addition to effective fund investment, we were able to record the net profit of 3.254 billion yen this term.
Bus	siness Investment, etc.	In regards to the number of offices, it remains 93 offices, unchanged from the last year. There are off-premise ATMs in 155 places.

## **Business Overview-3**



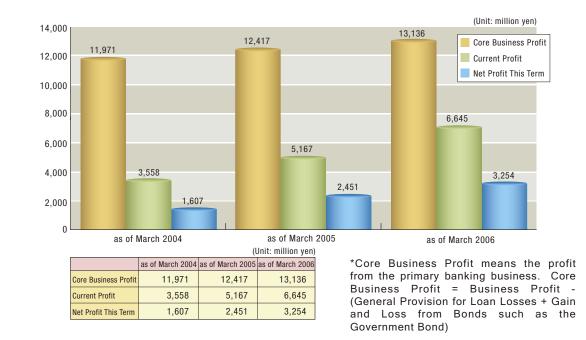
		(Unit:	100 million yen)
	as of March 2004	as of March 2005	as of March 2006
Deposits, etc.	14,195	14,252	14,481
Individual Deposits	9,824	9,857	9,832

With the effect of low-interest rate and trend of investment rather than savings, individual deposits remained almost unchanged but the deposits as a whole made smooth progress and the balance at the end increased 22.8 billion yen compared to the end of the previous term, amounting to 1.4481 trillion yen.

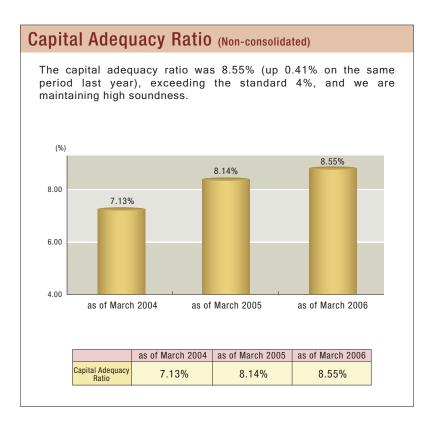


## Changes in Profits (non-consolidated)

As a result of increase in commission income from businesses such as deposit assets in addition to effective fund investment, we enjoyed the closing of profit increase: the core business profit was 13.136 billion yen (increased 719 million yen compared to the previous term), current profit was 6.645 billion yen (increased 1.478 billion yen compared to the previous term) and net profit this term was 3.254 billion yen (increased 803 million yen compared to the previous term).



## **Business Overview-4**



## **Nonperforming Loans**

Normal Debt

1.1798 trillion

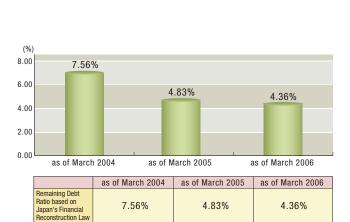
Remaining Debt based on Japan's Financial Reconstruction Law

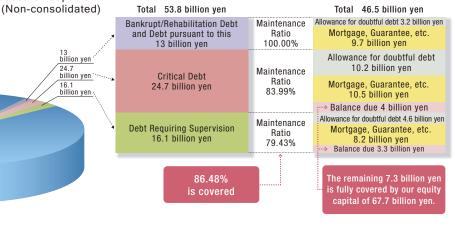
Remaining Debt Ratio based on Japan's Financial Reconstruction Law (Non-consolidated)

The remaining debt ratio based on financial reconstruction law decreased to 4.36% (down 0.47% on the same period last year) by our efforts including the collection of nonperforming loans and corporate revitalization.

We also are proactively reserving bad-debt provision from the point of securing the soundness of the funds and the part which is not covered by the provision is fully covered by our equity capital.

Coverage of Remaining Debt based on Japan's Financial Reconstruction Law (Non-consolidated)





Note: The numbers less than the units of amounts and percentages shown in this document are rounded down. However, the numbers less than the units of debt amounts and ratio in the column "Nonperforming Loans" are rounded off.

### Consolidated Information (as of March 2006)

Major Financial Da	ata
Consolidated Recurring Income	44,725 million yen
Consolidated Recurring Profit	6,809 million yen
Consolidated Current Net Profit	3,309 million yen
Consolidated Capital Adequacy Ratio	8.62%

#### Consolidated Subsidiaries (4 companies)

Himegin Business Service Co., Ltd.

Himegin Soft Co., Ltd.

Himegin Sogo Lease Co., Ltd.

Himegin JCB Co., Ltd.

#### Affiliated Company (1 company)

Investment Business Limited Liability Partnership Ehime Venture Fund 2004 Corporation Limited

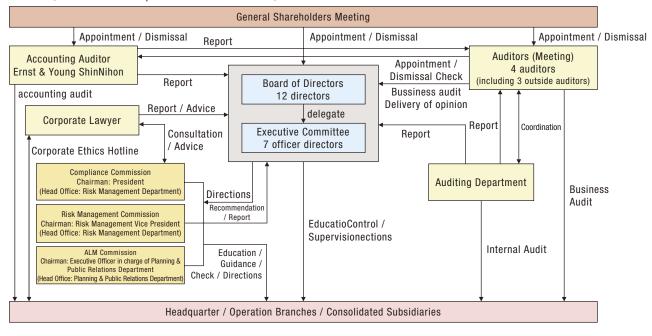
## **Our Corporate Governance**

## Our Organization

We have positioned the transparency of our management and maximization of our corporate value as the goal of our corporate governance and are working on it with the basic policy of establishing and strengthening the organizational structure that enables us to promptly respond to the changes surrounding the management.

Our board of directors consists of twelve directors and four auditors as of the end of March 2006. Three of the auditors are outside auditors and there is no outside director appointed. The board of directors in principle meets once a month, deciding on key issues and supervising the business and affairs. The executive committee mainly consists of officer directors meets once a week in principle, responding to the execution of important business, with the purpose of promoting rapid decision-making and efficiency in our business based on the policies determined by the board.

We have an auditing system in place. The auditors attend the board of directors meetings and the full-time auditor attends also the executive committee, verifying the state of the duty execution. There is no special interest between the bank and outside auditors.



#### [Overview of Our Corporate Governance Structure]

### Improvement of Internal Control System and Risk Management Preparedness

Because we have highly public nature as a regional financial institution as well as significant responsibilities and missions to widely contribute to economy and society, we have been striving to enrich our compliance and internal management structures to appropriately carry out our social responsibilities and missions. Moreover, we hope to secure the solid trust of our clients, stockholders and local residents by realizing exceedingly transparent management through proactive disclosure of our management information.



## Our concept

### About Our Risk Management Structure

By placing the risk management as one of the most important issues in our management, we are working to improve our risk management structure and capabilities. We are also striving to advance the soundness and strengthen the earning power.

Amid the ongoing financial deregulation, internationalization and financial technology development, the risks faced by banks are growing increasingly diverse and complex; credit risk (risk of financial institution suffering a loss with the deterioration of borrowers' financial standing), market-related risk (risk of financial institution suffering a loss due to decline in the value of property held through changes in market interest rate, share prices and the like), liquidity risk (risk of financial institution suffering a loss by being forced to transact in grossly unfavorable prices than usual due to happenings such as unexpected outflow of funds), office work risk (risk of financial institution suffering a loss due to inadequate system such as computer malfunction). It is vital to exhaustively grasp these risks and establish integrated management structure, which enables more appropriate control than ever before.

In this, we are placing the risk management as one of the most important issues in our management and are aiming at well balanced management in both soundness and profitability - making efforts to strengthen our profitability after controlling the risks at appropriate level consistent with the management vitality.

Under this management policy, the bank is making efforts to strengthen its risk management measures and to upgrade its risk management methods. We also established the "risk management commission," which analyzes and reviews our risks from the comprehensive perspective, to establish the risk management structure. The structure in place involves these risk management related information being reported to the top management and discussed at the management meetings. Furthermore, our Risk Management Department has the General Risk Management Division, which comprehensively grasps the risks and appropriately operates, controls and verifies the risk management structure.

The following is our major risk management structure:

#### Credit Risk Management Structure

We clearly stated the issues such as our basic attitudes toward loans and operational principles in the "basic code of conduct for fund accommodation (credit policy)" in 2001 to maintain and improve the soundness of our loan assets. The cases of financing to be taken up at our operational branches as well as screening of those cases at our Credit Department are conducted thoroughly based on this "basic code of conduct for fund accommodation."

The bank also formulated a new credit rating system as a basic infrastructure to reinforce its credit risk management structure and strives to thoroughly manage customers to be credited by evaluating the creditworthiness of the customers by objective and unified criteria. In addition, from the standpoint of diversification of risk, we are noting not to place a disproportionate emphasis on specific customers, specific business groups or specific industry sectors by setting credit limits. Moreover, we have been making efforts toward financial revitalization of small businesses, preservation of their soundness, improvement of their profitability and the like according to the action program regarding the functional enhancement of the relationship banking. The bank is actively involved in the revitalization efforts of the local economy including the establishment of the "Office of Corporation Assistance" within the Credit Department in February 2002 with the goal of supporting the normalization of our client companies, which are working to improve their management. The office broke away from the Credit Department and came under the direct control of the Executive Committee in April 2003. The office changed its name to the Corporate Assistance Department in March 2004, aiming to strengthen its functions and promote rapid decision-making.

Each departments and divisions in our operational branches and headquarters conducts self-assessments on their own responsible assets according to the assessment standards based on the financial inspections manual. We calculate various amounts based on these assessment outcomes such as loan depreciation or provision for possible loan loss and reflect them in our account settlement.

Furthermore, to upgrade our screening skills, we provide education and training to our staff in varieties of curriculums including periodic group training sessions and post-training communicative workshops.

## Our concept-2

■ ALM (integrated management of asset and liability), Market-related Risk Management and Liquidity Risk Management Structure Amid the ongoing technological innovation in finance, our bank holds the ALM commission every month to respond to diversifying risks and to secure appropriate profits simultaneously. The ALM commission strives to secure the income according to the risks by understanding the expected risks, conducting the income and risk simulations based on the forecasts for interest rates and currency exchange and reviewing the countermeasures.

We are working to upgrade our risk management by using the latest risk management system in our ALM analysis, comprehensively understanding the market-related risk from the changes in the interest rate or stock prices and liquidity risk, drawing up the interest-rate scenario through economic and financial environment analysis and understanding the future income and risks through statistical methods.

We also established the management structure for the market-related risk and liquidity risk based on the basic policies decided by our board of directors.

We will continue our efforts to ensure the most appropriate income-risk balance by further reinforcing our ALM structure.

#### Office Work Risk Management and System Risk Management Structure

Our work is based on the concept, "Office work is the foundation of the management." From this perspective, the bank is promoting various measures such as improving the office work rules, which provide the procedures, enhancing the various office equipment to support accurate and speedy office work, strengthening the system guard and check system functions by computers and concentrating the office work at certain divisions such as back offices. In regard to the education and guidance of our staff, the measures include the enhancement of the educational structure to improve their office work knowledge and management capabilities and strengthening of the office work guidance by visiting each branch.

As for the system risk arising from the use of computers, we are improving the management and operation structure based on our strict and fair internal regulations.

We have appointed persons responsible for and in charge of information management at each of our departments and branches to protect the information assets and are working hard to get across thorough security awareness through education and training based on the related regulations including the "security policy." The bank has various system measures in place to protect the information assets from potential threats such as hacking, destruction or alternation from the outside through the Internet or information leaks to the outsider through floppy disks.

To appropriately manage personal data in response to the enforcement of the Private Information Protection Law, we will appropriately and strictly handle the private information of our customers and the one obtained in relation to our business dealings by drawing up the "declaration of private information protection," constituting the regulations for internal handling such as the "private information protection rules" as well as "detailed private information protection rules" and appointing the personal data administrators and those in charge of personal data management.

### About Our Efforts for Compliance

We placed compliance as one of the most important issues in our management and are making systematic efforts in it.

#### Basic Attitude

We, as a financial institution with highly public nature, placed compliance as one of the most important issues in our management and the management personnel together with the staff are making concerted efforts to enrich and strengthen the internal management preparedness to appropriately carry out our social responsibilities and missions. We will continue to promote increasingly effective compliance preparedness and hope to secure the solid trust of our clients, stockholders and local residents.

#### Compliance Preparedness

The bank established the compliance commission chaired by the president and is working on various issues related to compliance.

We are striving to realize thorough compliance through measures such as appointing persons responsible for and in charge of compliance at each department in the headquarter and at each branch, checking the compliance status and conducting on-the-premise compliance training.

The Compliance Group was established within the Risk Management Department as a unit to comprehensively oversee our compliance. Its work includes the uniform management of our compliance status and guidance as well as education on compliance related matters.

We also established the "Compliance Oversight Commission" in May 2006 with the goal of further reinforcing our compliance preparedness by obtaining the recommendations of outside experts from the objective standpoint.

## Our concept-3

#### Measures and Policies related to Compliance

We distributed the "Compliance Manual" as a specific guidebook for compliance and "Code of Conduct as Himegin Staff," the specific action guidelines to all of our directors and staff and are working to master the knowledge regarding compliance through training sessions and other means.

The president and other management personnel are working to advance the staff's compliance mind by seizing every opportunity available such as at meetings, training sessions or branch visits.

We work hard to keep every one of our staff thoroughly informed by adopting in principle compliance related lectures in all the group training courses held at our headquarters. In addition, there are compliance self checks twice a year for the entire staff to raise the awareness.

Our bank formulated the "Compliance Program" as a practical plan for compliance to enrich and reinforce our compliance preparedness as well. The progress is reported to the compliance commission and board of directors for the verification of its effectiveness.

### About Our Dividend Policy

We place great importance on the continuation of steady dividends as a financial institution with social and public nature.

Our bank, keeping in mind the highly public nature, strives to secure the steady management bases for a long time and makes it a basic profit-sharing policy to continue long-last and steady dividends. We decided the dividend at the end of this term to be, to live up to our stockholders' continued support, 3 yen, up 50 sen per share (5 yen 50 sen for the year). We are planning 3 yen (6 yen for the year) again for the interim dividend in September 2006.

The Corporate Law, which came into effect on May 1, 2006, abolished the limitation on the number of dividend distributions however we do not have a plan as of now to change our dividend system.

We will continue our efforts to expand the earning retention to respond to the fierce changes in environment and hope to continue steady dividends by strengthening our management practices and improving our business performance.



## **Consolidated Information-1** Changes in Major Financial Data Financial Statements

### Changes in Major Financial Data -

Consolidated Fiscal Year Items	FY2001 (from Apr 1, 2001 to Mar 31, 2002)	( from	<b>FY2002</b> Apr 1, 2002 Iar 31, 2003 )	FY2003 (from Apr 1, 2003 to Mar 31, 2004)	FY2004 (from Apr 1, 2004) to Mar 31, 2005)	FY2005 (from Apr 1, 2005 to Mar 31, 2006)
Current Income (Unit: million yen)	45,843		42,095	40,984	41,934	44,725
Current Profits ( $\triangle$ means ordinary losses) (Unit: million yen)	1,248	Δ	28,521	3,776	5,055	6,809
Current Term Net Profits (△ means current term net losses) (Unit: million yen)	277	Δ	18,688	1,648	2,144	3,309
Net Assets Amount (Unit: million yen)	70,623		53,939	57,085	60,833	68,852
Total Assets Amount	1,603,847		1,569,604	1,569,931	1,598,802	1,621,119
Net Assets Amount per Stock (Unit: yen)	473.40		361.78	383.01	407.54	431.63
Current Term Net Profits per Stock (△ means current term net losses per stock) (Unit: yen)	1.86	Δ	125.28	10.84	14.12	21.70
Residual-Securities-Adjusted Current Term Net Profits per Stock (Unit: yen)	—		—	—	—	—
Capital Adequacy Ratio (Domestic Standard) (Unit: %)	8.79		7.18	7.19	8.20%	8.62%
Profit Rate of Net Worth (Unit: %)	0.39	Δ	30.00	2.97	3.63%	5.10%
Stock Price Earnings Ratio (Unit: time)	228.49		—	36.90	25.14	19.03
Cash Flows from Operating Activities (Unit: million yen)	46,575		15,479	△ 218	58,462	△ 35,359
Cash Flows from Investing Activities (Unit: million yen)	△ 8,071		19,750	△ 13,957	△ 10,094	16,248
Cash Flows from Financing Activities (Unit: million yen)	160	Δ	787	△ 762	7,089	634
Cash and Cash Equivalents at End of Year (Unit: million yen)	58,877		93,347	78,416	133,881	115,413
Number of Employees (excluding average number of temp. employees) (Unit: person)	1,543 〔280〕		1,522 [278]	1,506 [292]	1,493 [299]	1,503 [302]

Notes: 1. The accounting of the bank and its consolidated branches for consumption tax and local consumption tax adopts tax-excluded method. 2. The current term net profits per stock for FY2003 was derived from the average number of stocks outstanding (excluding "Treasury Stock" and "Parent Company's Stock held by Subsidiaries." 3. The Residual-Securities-Adjusted Current Term Net Profits per Stock does not have any entry because there are no residual securities.

4. The "Accounting Standards related to Current Term Net Profits per Stock" (Corporate Accounting Standards No.2) and "Application Guideline for Accounting Standards related to Current Term Net Profits per Stock" (Corporate Accounting Standards No.4) are applied to calculate "Net Assets Amount per Stock," "Current Term Net Profits (or Current Term Net Losses) per Stock" and "Residual-Securities-Adjusted Current Term Net Profits per Stock" (hereinafter called "Information per Stock," starting FY2004. The basis for calculating Information per Stock can be found at "Information per Stock," "1 (1) Consolidated Financial Statements," "Chapter 5 Our Accounting."

5. The Consolidated Capital Adequacy Ratio was calculated based on the mathematical formula provided in the notification from the Finance Ministry based on the Banking Law Article 14.2.

### **Consolidated Balance Sheets**

Assets			(Unit: I	million yen)
FY	Previous (As of 31 march 2005)		Curr (As of 31 m	
Items	Amount	Component Ratio	Amount	Component Ratio
Cash and due from banks *7	134,779	8.43%	116,206	7.17%
Call loans and bills bought	12,027	0.75	10,924	0.67
Monetary claims bought	997	0.06	69	0.00
Trading account securities	171	0.01	325	0.02
Securities *1, 7	240,069	15.01	228,726	14.11
Loans and bills discounted *2, 3, 4, 5, 6, 8	1,149,552	71.90	1,214,458	74.91
Foreign exchanges	1,570	0.10	1,378	0.08
Other assets	7,228	0.45	6,754	0.42
Premises and equipment *7, 10, 11, 12	38,146	2.39	36,911	2.28
Deferred tax assets	15,302	0.96	12,098	0.75
Customers' liabilities for acceptances and guarantees	15,478	0.97	14,363	0.89
Reserve for possible loan losses	△16,520	△1.03	△21,097	△1.30
Total Assets	1,598,802	100.00	1,621,119	100.00

•Liabilities, Minority Interest	and Stockl	nolders' E	quity <sub>(Unit:</sub>	million yen)
FY	Prev	ious	Cur	rent
The second se	(As of 31 m	arch 2005)	(As of 31 m	arch 2006)
Items	Amount	Component Ratio	Amount	Component Ratio
Deposits *7	1,407,820	88.05%	1,420,984	87.66%
Negotiable certificates of deposit	16,420	1.03	26,575	1.64
Guarantee deposit received under securities lending transactions *7	44,789	2.80	39,182	2.42
Borrowed money *13	28,392	1.78	19,658	1.21
Foreign exchange	647	0.04	27	0.00
Corporate bonds *14	6,000	0.38	13,000	0.80
Other liabilities *9	8,145	0.51	8,809	0.54
Reserve for retirement allowances	3,525	0.22	2,789	0.17
Deferred tax liabilities	—	—	59	0.00
Deferred tax liabilities for land revaluation *10	6,598	0.41	6,644	0.41
Acceptances and guarantees	15,478	0.97	14,363	0.89
Total Liabilities	1,537,818	96.19	1,552,095	95.74
Minority interest	150	0.01	172	0.01
Common stock *17	13,550	0.85	15,460	0.96
Capital surplus	7,713	0.48	9,606	0.59
Retained earnings	24,665	1.54	27,984	1.73
Land revaluation surplus *10	9,718	0.61	8,289	0.51
Unrealized gains on securities	5,412	0.34	7,633	0.47
Treasury stock *15, 16	△ 227	∆0.02	△ 122	∆0.01
Total stockholders' equity	60,833	3.80	68,852	4.25
Total liabilities, minority interest and stockholders' equity	1,598,802	100.00	1,621,119	100.00

## Consolidated Information Financial Statements-2

			(Unit: n	nillion yen)
FY	Prev	ious	Cur	rent
and the second se	from Apr	1, 2004	from Apr	1, 2005
Items	to Mar 3	***************************************		31, 2006
- Contract of the Contract of	Amount	Percentage	Amount	Percentage
Income		100.00%	44,725	100.00%
Interest income	33,845		34,168	
Interest on loans and discounts	30,188		30,230	
Interest and dividends on securities	2,964		2,932	
Interest on call loans and bill bought	157		431	
Interest on due from banks	0		0	
Other interest income	534		572	
Fees and commissions	3,324		4,414	
Other operating income	2,494		2,475	
Other income	2,269		3,666	
Expenses	36,878	87.94	37,916	84.78
Interest expenses	1,401		1,688	
Interest on deposits	897		1,089	
Interest on negotiable certificates of deposit	22		19	
Interest on payables under securities lending transactions	10		10	
Interest on call money, bills sold, borrowings and rediscounts	395		283	
Interest on bonds and notes	4		198	
Other interest expenses	71		87	
Fees and commissions	3,162		3,197	
Other operating expenses	104		434	
General and administrative expenses	22,567		22,377	
Other expenses	9,643		10,217	
Transfer to allowance for bad debt	1,791		5,751	
Other expenses *1	7,851		4,465	
Profits	5,055	12.06	6,809	15.22
Extraordinary Profits	47	0.11	69	0.16
Profits on disposal of property	1		52	
Recoveries of write-offs	45		17	
Extraordinary Losses	1,240	2.96	1,164	2.60
Losses from disposal of property	151		1,164	
Losses due to impairment *3	94		_	
Other extraordinary losses *2	994		_	
Income before income taxes and others	3,862	9.21	5,714	12.78
Provision for income taxes and others	132	0.32	1,204	2.70
Deferred of income taxes	1,574	3.76	1,189	2.66
Minority interest	10	0.02	10	0.02
Net income	2,144	5.11	3,309	7.40

(Unit: million					
FY	Previous from Apr 1, 2004 to Mar 31, 2005	Current from Apr 1, 2005 to Mar 31, 2006			
Items	Amount	Amount			
(Capital Surplus)					
Balance of capital surplus at beginning of year	7,713	7,713			
Increase in capital surplus	—	1,893			
Issuance of new stocks by capital increase	—	1,893			
Decrease in capital surplus		_			
Balance of capital surplus at end of year	7,713	9,606			
(Retained Earnings)					
Balance of retained earnings at beginning of year	23,293	24,665			
Increase in retained earnings	2,176	4,133			
Net income	2,144	3,309			
Transfer from revaluation reserve for land, net of taxes	32	823			
Decrease in retained earnings	804	814			
Cash dividends	745	747			
Bonus for directors and corporate auditors	32	38			
Losses on sales of treasury stock, net of taxes	26	29			
Balance of retained earnings at end of year	24,665	27,984			

···			(Unit:	million yen)	Consolidated Statements of Cash Flow	-	(	Unit: ı	nillion yen
FY		vious		rrent	FY	Prev			urrent
······	to Mar	r 1, 2004 31, 2005	to Mar	pr 1, 2005 31, 2006	Items				Apr 1, 2005 ar 31, 2006
Items	Amount	Percentage	Amount	Percentage	I Cash Flows from Operating Activities				
Income	41,934	100.00%	44,725	100.00%	Income before income taxes		2 060		E 714
Interest income	33,845		34,168	:			3,862		5,714
Interest on loans and discounts	30,188		30,230	:	Depreciation		1,899		2,099
Interest and dividends on securities	2,964		2,932		Impairment losses		94		—
Interest on call loans and bill bought	157		431		Amortization of consolidation differences		278		_
Interest on due from banks Other interest income	0		0		Increase (decrease) in reserve for possible loan losses	$\bigtriangleup$	6,006		4,577
Fees and commissions	534 3,324		572 4,414		Increase (decrease) in reserve for employee retirement benefits		374	$\triangle$	736
Other operating income	2,494		2,475		Interest and dividend income	$\triangle$ :	33,845	Δ	34,168
Other income	2,269		3,666		Interest expenses		1,401		1,688
Expenses	36,878	87.94	37,916		Securities losses (gains), net	$\triangle$	1,696	~	3,125
Interest expenses	1,401	01.01	1,688	:		$\Delta$	,		
Interest on deposits	897		1,089		Foreign exchange losses (gains), net		8	Δ	8
Interest on negotiable certificates of deposit	22		19		Losses (gains) on disposal of premises and equipment, net		149		1,112
Interest on payables under securities lending transactions	10		10		Net increase (decrease) in trading securities			$\triangle$	154
Interest on call money, bills sold, borrowings and rediscounts	395		283		Net increase (decrease) in loans and bills discounted	4	43,274	$\triangle$	64,906
Interest on bonds and notes	4		198		Net increase (decrease) in deposits		1,970		13,164
Other interest expenses	71		87		Net increase (decrease) in negotiable deposits		3,336		10,154
Fees and commissions	3,162		3,197		Net increase (decrease) in borrowed money (excluding subordinated borrowings)		670		765
Other operating expenses	104		434		Net increase (decrease) in deposits with banks (excluding deposits with Bank of Japan)		2,166		105
General and administrative expenses	22,567		22,377			•			
Other expenses	9,643		10,217		Net increase (decrease) in call loans	$\triangle$	4,193		1,033
Transfer to allowance for bad debt	1,791		5,751		Net increase (decrease) in commercial paper		2		997
Other expenses *1	7,851	40.00	4,465		Net increase (decrease) in payables under securities lending transactions	-	11,358	$\triangle$	5,606
Profits Extraordinany Profita	5,055	12.06	6,809		Net increase (decrease) in foreign exchange assets		319		191
Extraordinary Profits Profits on disposal of property	47 1	0.11	69 52		Net increase (decrease) in foreign exchange liabilities		642	$\triangle$	619
Recoveries of write-offs	45		52 17		Interest income received	3	33,751		34,215
Extraordinary Losses	1,240	2.96	1,164	2.60	Interest expenses paid	$\bigtriangleup$	1,514	$\triangle$	1,713
Losses from disposal of property	151	2.00	1,164		Other, net		296	_	49
Losses due to impairment *3	94		.,		Sub-Total		58,605	^	35,169
Other extraordinary losses *2	994		_					÷	
Income before income taxes and others	3,862	9.21	5,714	12.78	Income taxes paid	Δ	143		190
Provision for income taxes and others	132	0.32	1,204	2.70	Cash flows from operating activities		58,462	Δ	35,359
Deferred of income taxes	1,574	3.76	1,189	2.66	I Cash Flows from Investing Activities				
Minority interest	10	0.02	10	0.02	Payments for purchase of securities	$\triangle$ 8	38,236	$\triangle$	103,827
Net income	2,144	5.11	3,309	7.40	Proceeds from sales of securities		3,422		39,222
					Proceeds from maturities of securities	-	77,039		82,821
Consolidated Statements of Capital Surplus a	nd Retair	ied Earnings	(Unit:	million yen)	Payments for purchase of premises and equipment	Δ	2,920	$\wedge$	3,548
		Previous		Current	Proceeds from sales of premises and equipment		600	-	1,580
FY				Apr 1, 2005	i	•			
and the second se		from Apr 1, 20 to Mar 31, 20	05 to N	lar 31, 2006	Cash flows from investing activities	Δ	10,094		16,248
Items	·····	Amount	1	Amount	Ⅲ Cash Flows from Financing Activities				
(Capital Surplus)					Proceeds from issuance of subordinated borrowed money		2,800		—
Balance of capital surplus at beginning of y	ear	7,713		7,713	Repayments for subordinated borrowed money	$\bigtriangleup$	1,000	$\triangle$	9,500
Increase in capital surplus		_		1,893	Proceeds from issuance of subordinated bonds, notes and bonds with stock options		6,000		7,000
Issuance of new stocks by capital increas	se	_		1,893	Proceeds from issuance of stocks		_		3,803
Decrease in capital surplus					Cash dividends paid	Δ	745	$\wedge$	746
Balance of capital surplus at end of year		7,713		9,606	Cash dividends paid to minority stockholders	$\Delta$	0	$\triangle$	0
(Retained Earnings)	_				Payments for purchase of treasury stock				
Balance of retained earnings at beginning of	of year	23,293		24,665	, , ,	$\triangle$		Δ	33
Increase in retained earnings		2,176		4,133	Proceeds from sales of treasury stock		102		111
Net income		2,144		3,309	Payments for purchase of subsidiaries treasury stock	Δ	39		—
Transfer from revaluation reserve for land, net o	t taxes	32		823	Cash flows from financing activities		7,089		634
Decrease in retained earnings		804		814	N Foreign Currency Translation Adjustments		8		8
Cash dividends	~	745		747	V Net Increase (Decrease) in Cash and Cash Equivalents	!	55,465		18,467
Bonus for directors and corporate auditor Losses on sales of treasury stock, net of		32 26		38	VI Cash and Cash Equivalents at Beginning of Year		78,416		133,881
	141445	∠b	1	29			,		.00,001

Note: The amounts fewer than one million are omitted.

## Consolidated Information-3 Profit and Loss

ncome and Expenses according			nai operatio	11	(Unit: million yer
Types	FY	Domestic	International	Amount of offset ( $\Delta$ )	Total
where she had a set	Previous	31,569	874	—	32,444
nterest balance	Current	31,484	995	—	32,479
Income	Previous	32,608	1, 253	16	33, 845
Income	Current	32,504	1,678	15	34,168
Fundament	Previous	1,038	378	16	1,401
Expenses	Current	1,020	683	15	1,688
Delense of fear and commissions	Previous	80	81	—	162
alance of fees and commissions	Current	1,128	88	—	1,217
	Previous	3,225	99	—	3,324
Income	Current	4,310	104	—	4,414
Evenees	Previous	3, 144	17	—	3, 162
Expenses	Current	3,181	16	—	3,197
)they encycling helence	Previous	2,188	201	—	2,389
Other operating balance	Current	1,803	237	—	2,041
Income	Previous	2,293	201	—	2,494
Income	Current	2,238	237	—	2,475
Evenence	Previous	104	—	—	104
Expenses	Current	434	—	—	434

### Income and Expenses according to Domestic and International Operation -

Notes: 1. "Domestic" contains the transactions in yen and "International" contains the transactions in foreign currency of the bank and its subsidiaries. However, the accounts such as nonresident yen transaction and special international financial transaction are included in "International." 2. "Amount of Offset" is the interest of fund borrowing and lending between the domestic sector and international sector.

#### Fees and Commissions -

Types	FY	Domestic	International	Amount of offset ( $\Delta$ )	(Unit: million y Total
~	Previous	3.225	99		3.324
ncome of fees and commissions	Current	4,310	104	—	4,414
D	Previous	1,091	—	—	1,091
Deposit & loans	Current	1,270	—	—	1,270
Queren eu euchen ee	Previous	1,298	98	—	1,396
Currency exchange	Current	1,290	103	—	1,394
Securities related	Previous	162	—	—	162
	Current	954	—	—	954
Commission	Previous	216	—	—	216
Commission	Current	293	—	—	293
Safekeeping deposit & safety-deposit vault	Previous	45	—	—	45
safety-deposit vault	Current	44	—	—	44
Guarantee affairs	Previous	28	0	—	29
	Current	15	1	—	16
xpenses of fees and commissions	Previous	3,144	17	—	3,162
Aperises of rees and commissions	Current	3,181	16	—	3,197
Currency exchange	Previous	240	17	_	258
ourrency exchange	Current	240	16	—	257

Notes: 1. "Domestic" contains the transactions of the bank and its subsidiaries in yen. 2. "International" contains the transactions of the bank and its subsidiaries in foreign currency.

## Consolidated Information-4 Profit and Loss

Types	FY	Average Balance	Interest	Yield Rate
terest Income Account	Previous	1,429,422	32,608	2.28%
terest income account	Current	1,431,050	32,504	2.27%
Leave and discounts	Previous	1,141,940	29,249	2.56
Loans and discounts	Current	1,140,487	29,171	2.55
Trading acquirition	Previous	180	1	0.58
Trading securities	Current	239	1	0.72
Convrition	Previous	232,149	2,939	1.26
Securities	Current	234,988	2,918	1.24
Call Jacob and bills hought	Previous	27,419	0	0.00
Call loans and bills bought	Current	22,702	0	0.00
Receivables under resale	Previous	—	—	—
agreement	Current	—	—	—
Receivables under securities borrowing transactions	Previous	—	—	—
	Current	—	—	—
Deposits with banks	Previous	2,182	0	0.03
	Current	4,543	0	0.01
	Previous	1,438,632	1,038	0.07
terest Expense Account	Current	1,438,213	1,020	0.07
Donosito	Previous	1,358,070	597	0.04
Deposits	Current	1,358,514	499	0.03
Negatiable depents	Previous	34,169	22	0.06
Negotiable deposits	Current	26,780	19	0.07
Call manay and hills cald	Previous	—	—	—
Call money and bills sold	Current	—	—	_
Payables under repurchase	Previous		_	
agreements	Current	_	—	_
Guarantee deposit received under	Previous	20,292	10	0.04
securities lending transactions	Current	22,098	10	0.04
	Previous		—	
Commercial paper	Current		—	_
Perrowed money	Previous	25,846	395	1.52
Borrowed money	Current	20,981	283	1.35

Average Balance, Interest and Yield Rate of Interest Income Account & Interest Expense Account — - 4.5

Notes: 1. "Domestic" contains the transactions of the bank and its subsidiaries in yen. However, the accounts such as nonresident yen transaction and special international financial transaction are included in "International."

The average balance is in principle calculated based on the daily average balance however some of our subsidiaries use "Average Balance" derived from the biannual balance.

3. As for the amounts shown at Interest Income Account, the average balance of interest-free deposits (Previous FY: 17,049 million yen and Current FY: 15,946 million yen) is deducted.

Types	FY	Average Balance	Interest	Yield Rate
terest Income Account	Previous	54,710	1,253	2.29 %
	Current	57,381	1,678	2.92 %
Loopo and diagounto	Previous	41,089	938	2.28
oans and discounts	Current	42,582	1,058	2.48
Trading securities	Previous		—	<u> </u>
Trading securities	Current		—	
Securities	Previous	2,933	23	0.81
securities	Current	1,741	12	0.70
Call loans and bills bought	Previous	8,620	157	1.82
~	Current	11,506	431	3.74
Receivables under resale	Previous		_	
agreement	Current	—	-	-
Receivables under securities	Previous	—	-	-
borrowing transactions	Current	—	—	-
Deposits with banks	Previous	—	-	_
	Current	—	—	-
terest Expense Account	Previous	54,618	378	0.69
	Current	57,250	683	1.19
Deposits	Previous	29,463	300	1.01
Debogue	Current	29,475	589	1.99
Negotiable deposits	Previous	—	—	
	Current	—	—	-
Call money and bills sold	Previous	—	-	-
-	Current	—	—	-
Payables under repurchase	Previous	—	-	-
agreements	Current	—	-	-
Guarantee deposit received under securities lending transactions	Previous Current	-	—	-
securities lenging transactions			—	-
Commercial paper	Previous Current	_	-	-
and a second product				_
Borrowed money	Previous Current	_	-	-
·	Guilent			

Notes: 1. "International" contains the transactions of the bank and its subsidiaries in foreign currency. However, the accounts such as nonresident yen transaction and special international financial transaction are included in "International."
2. The average balance of foreign currency transactions in "International" is calculated based on the monthly current method (the method of applying the TTM at the end of the previous month to the non-exchange transactions of the current month).
3. As for the amounts shown at Interest Income Account, the average balance of interest-free deposits (Previous FY: 56 million yen and Current FY: 53 million yen and Current FY: 53 million

yen) is deducted.

## Consolidated Information-5 Profit and Loss

Types	FY	Average Balance		Interest			Yield Rate	
Types	FT		Amount of offset $(\triangle)$		Subtotal	Amount of offset ( $\Delta$ )	Total	
nterest Income Account	Previous	1,484,132	25,056	1,459,076	33,861	16	33,845	2.31%
	Current	1,488,432	27,712	1,460,720	34,183	15	34,168	2.33%
Loans and discounts	Previous	1,183,029	—	1,183,029	30,188	<u> </u>	30,188	2.55
	Current	1,183,069	—	1,183,069	30,230		30,230	2.55
Trading securities	Previous	180	—	180			1	0.58
······ · · · · · · · · · · · · · · · ·	Current	239	—	239			1	0.72
Securities	Previous	235,083	_	235,083	2,963	-	2,963	1.26
	Current	236,730	—	236,730	2,931		2,931	1.23
Call loans and bills bought	Previous	36,039	—	36,039	157	_	157	0.43
Dessivebles under resols	Current	34,209		34,209	431		431	1.26
Receivables under resale agreement	Previous Current	÷ — — — — — — — — — — — — — — — — — — —	_			<u> </u>	_	_
Receivables under securities	Previous		_	_		_	_	_
borrowing transactions	Current		_	_		_	_	-
	Previous	2.182	—	2,182	0	-	0	0.03
Deposits with banks	Current	4,543	—	4,543	0	-	Ū	0.01
nterest Expense Account	Previous	1,493,250	25,056	1,468,193	1,417	16	1,401	0.09
Interest Expense Account	Current	1,495,464	27,712	1,467,752	1,704	15	1,688	0.11
Deposits	Previous	1,387,534	—	1,387,534	897		897	0.06
Depusits	Current	1,387,989	—	1,387,989	1,089		1,089	0.07
Negotiable deposits	Previous	34,169	—	34,169	22		22	0.06
	Current	26,780	—	26,780	19		19	0.07
Call money and bills sold	Previous		_	—			—	_
	Current		—		—		—	—
Payables under repurchase	Previous	<u> </u>	—	—	—		—	—
agreements	Current		—	-	_		—	-
Guarantee deposit received under securities lending transactions	Previous	20,292	—	20,292	10	-	10	0.04
securities lending transactions	Current	22,098	—	22,098	10	-	10	0.04
Commercial paper	Previous Current		_	_	_		_	_
Democratic democratic	Previous	25.846	_	25.846	395		395	1.52
Borrowed money	Current	20,981	_	20,981	283	_	283	1.35

#### Total of Domestic & International

Notes: 1. As for the amounts shown at Interest Income Account, the average balance of interest-free deposits (Previous FY: 17,105 million yen and Current FY: 15,999 million yen) is deducted. 2. "Amount of Offset" is the average balance and interest of fund borrowing and lending between the domestic sector and international sector.

Balance of Deposits & Negotiable Deposits (at the end of the term)							
Types	FY	Domestic	International	Amount of offset ( $\triangle$ )	Total		
Total deposits	Previous	1,380,745	27,075	-	1,407,820		
	Current	1,385,965	35,019	-	1,420,984		
Liquidity deposits	Previous	492,358	-	-	492,358		
	Current	525,322	-	-	525,322		
Time and souther density	Previous	882,610	—	-	882,610		
Time and savings deposits	Current	855,337	—	-	855,337		
Other	Previous	5,776	27,075	-	32,851		
other	Current	5,306	35,019	-	40,325		
Nagatiabla danaaita	Previous	16,420	—	-	16,420		
Negotiable deposits	Current	26,575	-	-	26,575		
	Previous	1,397,165	27,075	-	1,424,241		
Grand Total	Current	1,412,540	35,019	-	1,447,560		

### Deposit Balance according to Domestic and International Operation -

Notes: 1. "Domestic" contains the transactions in yen and "International" contains the transactions in foreign currency of the bank and its subsidiaries. However, the accounts such as nonresident yen transaction and special international financial transaction are included in "International." 2. Liquidity Deposits = Current Deposit + Ordinary Deposit + Savings Deposit + Notice Deposit 3. Time and Savings Deposits = Fixed-term Deposit + Periodical Deposit

(Unit: million yen)

As of 31 march 2006 As of 31 march 2005 Type of Business Balance of Loans and Component Ratio Bills Discounted (Unit: %) Balance of Loans and Bills Discounted Component Ratio (Unit: %) % % Domestic 1,149,552 100.00 1,214,458 100.00 (excluding the special international financial transaction account) Manufacturing 127,651 11.10 124,441 10.25 Agriculture 2,628 0.23 2,854 0.24 Forestry 0.00 49 43 0.00 0.55 Fishery 6,267 7,154 0.59 Mining 0.04 0.04 455 458 Construction 104,279 9.07 104,024 8.56 Utilities 190 0.02 226 0.02 Information and Communication 3,912 0.34 4,738 0.39 Transportation 130,364 119,484 10.39 10.73 139,551 12.14 Wholesale and Retail 136,822 11.27 Finance and Insurance 23,879 2.08 33,474 2.76 **Real Estate** 83,894 7.30 97,761 8.05 Various Services 140,227 12.20 163,031 13.42 37,354 Local Authorities 3.25 52,106 4.29 359,726 31.29 356,951 29.39 Other **Special International Financial Transaction Account** Governments and other **Financial Institutions** \_\_\_\_ \_ Other Total 1,149,552 1,214,458

Breakdown of Loans and Bills Discounted by Industry Group -

Note: 1. The bank and its subsidiaries excluded the portion of Special International Financial Transaction Account from "Domestic."

2. The bank does not have any subsidiary with its branch or head office overseas.

#### Securities Related -

1. Securities with the purpose of selling and buying (Unit: million yen) FY As of 31 march 2006 Variance of the Estimate Amount recorded under included in the Balance This FY Types Consolidated B/S Securities with the purpose of selling and buying 325  $\Delta 5$ 

2. Bonds with the purpose of holding to maturity and actual cash value (ACV) (Unit: million yen)

FY	As of 31 march 2006				
Types	Amount recorded under Consolidated B/S	ACV	Difference	e Gain	Loss
Government bonds	30	29	Δ 0	—	0
Local government bonds	14,271	14,412	141	173	32
Short-term corporate bonds	—	—	—	—	—
Corporate bonds	—	—	—	—	—
Other	—	—	—	—	—
Total	14,301	14,441	140	173	33

Note: 1. ACV is based on the market price and other at the end of the current consolidated fiscal year. 2. "Gain" and "Loss" are the breakdowns of "Difference."

(Unit: million yen)

#### 3. Other Securities with ACV

FY	As of 31 march 2006					
"The second second	Acquisition	Amount recorded under	Variance o	f the Estim	ate	
Types	Cost	Consolidated B/S		Gain	Loss	
Stocks	28,329	44,398	16,068	16,532	463	
Bonds	165,374	161,810	△ 3,564	500	4,064	
Government bonds	86,716	84,338	△ 2,377	39	2,417	
Local government bonds	33,267	32,045	△ 1,222	68	1,290	
Short-term corporate bonds	-	—	—	—	—	
Corporate bonds	45,390	45,426	35	392	356	
Other	3,497	3,833	336	345	9	
Total	197,202	210,043	12,840	17,378	4,537	

Notes:1. The figures recorded in the consolidated B/S were taken from the amounts calculated based on the market value average during a month before the end of the current consolidated FY for stocks and from ACV based on the market values, etc. at the end of the current consolidated FY for the others.

 "Gain" and "Loss" are the breakdowns of "Difference."
 Among the other securities with ACV, those with their ACV being reduced markedly and thought to have no hope of regaining the acquisition costs are recorded on the consolidated B/S in their ACV and their variance of the estimates was charged off (hereinafter called treated as impairment) this FY. As for the standards to judge that ACV "decreased markedly," it is considered to be the case when the ACV drops equal to or more than 50% of the acquisition cost or even when the rate of drop is between 30% and less than 50%, provided that after reviewing the factors such as ACV movements and issuing company's business performance changes, it is determined that the chance of recovery is beyond hope.

M		L .	E . 12 1 .		<b>0</b> 11	o	
variance	0T T	ne	Estimate	on	Uther	Securities	-

	Variance	of	the	Estimate	on	Other	Securities	
--	----------	----	-----	----------	----	-------	------------	--

The table on the right is the breakdown of the variance of the estimate on other securities recorded in the consolidated B/S

4. Other Securities Sold du	(Unit: million yen)		
FY	(	FY2005 from Apr 1, 2005 to Mar 31, 2006	)
Types	Sale Price	Total Gain on Sale	Total Loss on Sale
Other Securities	39,222	3,352	341

#### 5. Securities without ACV and Amounts recorded in Fiscal B/S

	( , - , - ,
Types FY	As of 31 march 2006
Bonds with the purpose of holding to maturity Corporate bonds	1,711
Other securities Non-listed stocks (excluding over-the-counter stocks) Amount invested	2,208 462

(Unit: million yen)

6. Other Securities with Maturity Date and Estimated Amounts of Redemption for Bonds with the Purpose of Holding to Maturity (Unit: million yen)

FY Types	As of 31 march 2006				
Types	Within 1 year	More than 1 year and within 5 years	More than 5 years and within 10 years	More than 10 years	
Bonds	15,474	75,555	70,639	16,153	
Government bonds	5,005	25,446	37,764	16,153	
Local government bonds	3,268	19,245	23,803	—	
Short-term corporate bonds	—	—	—	—	
Corporate bonds	7,201	30,864	9,071	—	
Other	1,601	415	—	63	
Total	17,076	75,970	70,639	16,216	

Money Held in Trust Related -Not Applicable.

	(Unit: million yen)
	As of 31 march 2006
Variance of the estimate	12,840
Other securities	12,840
$(\Delta)$ Deferred tax liabilities	5,192
Variance of the estimate on other securities (before the adjustment)	7,648
$(\Delta)$ Minority interest equivalent	14
Variance of the estimate on other securities	7,633

#### **Derivative Transaction Information**

1. Issues related to Existing State

(1) Lineups Our derivative transactions include interest swap transaction related to interest, future exchange contract transaction related to currencies, futures transaction related to stocks & bonds and option transaction. consolidated subsidiaries do not handle any derivative transaction.

(2) Intended purpose and our policies

We have two main purposes for handling derivative transactions; 1) to respond to the diversified needs of our customers and 2) to respond to our own various risks.

We will conduct the derivative transactions in a measured fashion by selecting the most effective and efficient transactions to achieve these goals.

(3) Risks and Risk Management Structure

The major risks associated with the derivative transactions are as follows: 1) Credit risk: the risk of the bank suffering a loss because the incidents such as bankruptcy make it impossible for the counterpart in the contract to fulfill its performance according to the contract. 2) Market risk: the risk of the transacted derivative's value declining due

#### 2. Issues related to Actual Cash Value

	Interest Related Transactions			(Unit: m	illion yen)	
Cate	_	As of 31 march 2006				
Category	Туре	Contract Price	More than 1 year	ACV	Appraisal	
	Interest-rate futures					
ш	Short selling	—	—	—	_	
Exchange	Long position	—	—	—	_	
ang	Interest option					
e	Short selling	—	—	—	_	
	Long position	—	—	—	_	
	Forward rate agreement					
	Short selling	—	—	—	—	
	Long position	—	—	—	—	
	Interest swap					
	Receivable fixed / Payment not fixed	—	—	—	_	
	Receivable not fixed / Payment fixed	—	—	—	_	
OTC	Receivable not fixed / Payment fixed	—	—	—	_	
.,	Interest option					
	Short selling	—	—	—	_	
	Long position	—	—	—	_	
	Other					
	Short selling	—	—	—	_	
	Long position	—	—	—	_	
	Total	_	_	—	_	

Note: 1. We measured the above transactions with ACV and recorded the profit or loss from valuation in the consolidated statement of income. The derivative transactions applying the hedge accounting were excluded from the above according to the "Handling of Application of Financial Product Accounting Standards by Banking Industry when Accounting or Value 2014 and 2 Auditing" (The Report No. 24 by Industry-classified Audit Committee, Japanese Institute of Certified Public Accountants).

2. Calculation of ACV

Currency Related Transactions (Unit: million ven) As of 31 march 2006 atego Туре Contract Price Appraisal Profit or Loss ACV More than 1 year Currency future Short selling Exchange Long position Currency option Short selling Long position Currency swap Exchange contract 3,017 2,769 Short selling Long position 235  $\triangle 61$  $\triangle 61$ 227 64 64 Other OTC Short selling Long position Currency option Short selling Long position 3 3 Total

Note: 1. We measured the above transactions at ACV and recorded the profit or loss from valuation in the consolidated statement of income. The transactions such as currency swap transaction applying the hedge accounting, those recorded under the foreign currency receivable or payable and reflected in the consolidated balance sheet, and those whose foreign currency receivables or payables were eliminated in the consolidation process were excluded from the above according to the "Handling related to Account Processing for Foreign Exchange Transactions and so on by Banking Industry when Accounting or Auditing" (The Report No. 25 by Industry-classified Audit Committee, Japanese Institute of Certified Public Accountants).

2. Calculation of ACV

It is calculated by values such as discounted present price.

to the changes in the market prices of interest, securities, currency exchange rates and the like.

rigorously managing the credit risk by setting the swing line for each client and semiannually reviewing the swing line according to the client's creditworthiness.

We are strictly managing the market risk as well by establishing the management standards for derivatives in our business operation policies and semiannually reviewing the policies according to the changes in our operating environment.

The credit risk equivalent at the end of March 2006, calculated based on the BIS Basel Capital Accord (through the current exposure method), was 540 million yen (interest related transactions: 374 million yen and currency related transactions: 165 million yen).

(4) Supplemental Remarks on Quantitative Information

We are conducting interest swap to hedge the interest volatility risk. In addition, we are executing exchange contracts to hedge the exchange-rate fluctuation risk related to our customers' foreign currency transactions such as foreign currency deposits, impact loans or export and import transactions

Stock Related Transactions -

Not applicable.

0ur

Bond Related Transactions -

Not applicable.

Product Related Transactions —

Not applicable.

Credit Derivative Transactions -

Not applicable.

	Item	As of 31 march 2005	As of 31 march 2
	Capital	13,550	15,460
	Non-cumulative perpetual preferred stocks	—	—
	Advance on subscription	—	—
	Payment of calls	—	—
	Capital surplus	7,713	9,606
	Retained earnings	21 218	27,457
	Minority interest share of subsidiaries	111	157
	Preferred fund certificates issued by foreign special purpose companies	—	_
	Loss from appraisal of other securities $(\Delta)$	—	—
Basic	Advance on treasury stock		—
Dasic	Paid-up money on treasury stock	—	_
	Treasury stock ( $\Delta$ )	227	122
	Equity adjustment from foreign currency translation	—	—
	Goodwill equivalent $(\Delta)$	—	—
	Intangible asset equivalent recorded from combined business $(\Delta)$	—	_
	Consolidated adjustment account equivalent $(\Delta)$	—	_
	Total of basic items before deducting deferred income tax asset (total amount of the above items)	—	—
	Amount of deduction for deferred income tax asset $(\Delta)$		—
	Total (A)	45.429	52,560
	Preferred fund certificate with step up interest provision *1	_	_
	45% of the difference between the revaluation amount of land and book price right before the revaluation	7,342	6,720
	General provision for loan losses		6,45
	Funding instruments with a debt-like nature, etc.	22,200	23,40
Supplemental	Perpetual subordinated debt *2	—	—
	Limited-life subordinated debt and limited-life preferred stock *3	22,200	23,400
	Total	35,712	36,57
	Amount included in equity capital (B) (B)	35,712	36,57
Deduction	Deduction *4 (C)	101	10
Equity Capital	(A) + (B) - (C) (D)	81,041	89,031
	Assets (on balance)		1,018,640
Risk Assets etc	Off balance transaction	12,444	13,63
	Total (E)	987,208	1,032,272
Cone	olidated Capital Adequacy Rate (domestic standards) = $\frac{1}{1} \times 100(\%)$	8.20%	8.62%

### Consolidated Capital Adequacy Ratio (Domestic Standards) -

Note:1. Those specified in the Article 23.2 of the Notification: i.e. those stocks, etc. with the probability of redemption such as attaching the special agreement

2. Those spectral and fully paid-up, subordinating to other debt;
 (2) Irredeemable except for certain cases;

(2) Irredemaptic except for certain cases;
(3) To be appropriated to the compensation for loss without interrupting the business operation; and
(4) Extendable interest payment obligations.
3. Those specified in the Article 24.1.4 and 24.1.5 of the Notification however limited-life subordinated debts are confined to the ones with the maturity period of over 5 years at the time of signing.
4. The amount equivalent to the intentionally retained sum of other financial institutions' funding instruments as specified in the Article 25.1.1 of the Notification and investment in those specified in the Article 25.1.2.

### Risk-management Loan Information (consolidated)

(Unit: million yen) FY as of as of March 2005 March 2006		
as of March 2005	as of March 2006	Notes
5,059	5,853	
26,742	34,681	
186	310	
27,931	15,793	
59,919	56,638	
	as of March 2005 5,059 26,742 186 27,931	March 2005         March 2006           5,059         5,853           26,742         34,681           186         310           27,931         15,793

::1.	"Loans to failed party" means the loans with the instances specified in the Article
	96.1.3 (a) to 96.1.3 (e) of the Corporation Tax Law Enforcement Order (1965
	Government Decree No. 97) or Article 96.1.4 among the loans whose accrued and
	unpaid interest was not recorded due to the fact that the prospect of collecting the
	principal or interest, or the settlement seemed hopeless based on the grounds
	including the payment of principal or interest having been delayed for a certain
	period of time (excluding the portions where the bad loans were written off;
	hereinafter called "Loans with Unrecorded Accrued and Unpaid Interest").

- "Delinquent loans" are the loans with unrecorded accrued and unpaid interest and the funds other than those granted a respite in the interest payment to rehabilitate or support the loans to failed party and debtor's business.
- support the loans to failed party and debtor's business. 3. "3 months or more delinquent loans" are the loans, which do not fall under the categories of "Loans to failed party" or "Delinquent loans" and in which the principal or interest payment has been delayed for 3 months or more from the next day of the stipulated payday
- 4. "Loans with relaxed lending terms" are the loans, which do not fall under the categories of "Loans to failed party," "Delinquent loans" or "3 months or more delinquent loans" with advantageous agreements to debtors including the reduction and exemption of interest, grace for interest payment, moratorium on principal repayment or debt waiver to rehabilitate or support the debtor's business

#### Segment Information ·

#### 1. According to Nature of Business

Other than banking, some of the consolidated companies engage in business such as leasing. The segment information according to the nature of business was not and is not included in the previous and current consolidated FY because such business accounted for just a fraction of a percent.

#### 2. According to Location

The segment information according to location was not and is not included in the previous and current consolidated FY because Japan accounted for 100% of the total of the entire segments' current income and assets.

3. Current Balance of International Business

			(Unit: million yen)
Term	Current Balance of International Business	Consolidated Current Balance	Percentage
FY2005 (A) from Apr 1, 2005 to Mar 31, 2006	2,021	44,725	4.51 %
FY2004 (B) from Apr 1, 2004 to Mar 31, 2005	1,553	41,934	3.70
Comparison (C) (A)-(B)	468	2,791	0.81

Note:1. "Current balance of international business" is stated instead of the overseas sales of general companies.

 "Current balance of international business" is the current income (excluding the internal current income among the consolidated companies) related to foreign currency transactions,

yen-denominated trade bill transactions, nonresident yen transaction and transactions related to the special international financial transaction account, all conducted in Japan.

#### About Audit Certificate by Chartered Accountants or Audit Corporation

Based on the Article 19.2.3 of the Law on Special Cases of the Commercial Code related to Audit, etc. of Corporations, we had Ernest & Young Shin Nihon audit our consolidated balance sheets and consolidated income statements (consolidated accounting documents) of the 102nd FY from April 1, 2005 to March 31, 2006 in Japanese version.

Based on the Article 193.2 of the Securities Exchange Law, we had Ernest & Young Shin Nihon audit our consolidated financial statements (i.e. consolidated balance sheets, consolidated income statements, consolidated surplus statements, consolidated cash flow statements and consolidated supplementary statements) of the FY from April 1, 2005 to March 31, 2006 and obtained the audit certificate in Japanese version.

## Important matters that become basis for the preparation of the financial statement

	tters that become basis for the preparation	
	Previous (from Apr 1, 2004) to Mar 31, 2005 )	Current ( from Apr 1, 2005 to Mar 31, 2006 )
1. Regarding Scope of Consolidation	Consolidated Subsidiaries: 4 The subsidiaries are addressed under "1. Overview of Corporation 4) About Related Companies." We therefore leave out their descriptions here. The subsidiaries are all consolidated. The Himegin Temporary Staff Service was dissolved at the end of August 2004 and finished its liquidation in January 2005. As for this FY, the gain and loss were recorded in the consolidated income statements.	Related Companies." The subsidiaries are all consolidated.
2. Regarding Application of Equity Method	Equity Method Affiliates: 1 Company Name: Investment Business Limited Liability Partnership Ehime Venture Fund 2004 Corporation Limited	Equity Method Affiliates: 1 Company Name: Investment Business Limited Liability Partnership Ehime Venture Fund 2004 Corporation Limited
2 Depending	The equity method is applied to all of our subsidiaries.	The equity method is applied to all of our subsidiaries.
<ol> <li>Regarding Fiscal Year of Consolidated Subsidiaries</li> </ol>	The closing day of our consolidated subsidiaries is as follows: The end of March: 4	The closing day of our consolidated subsidiaries is as follows: The end of March: 4
4. Regarding Accounting Procedure	<ol> <li>Valuation standards and methods for trading securities The trading securities are valuated with the market value method.</li> </ol>	
Standards	<ul> <li>(2) Valuation standards and methods for securities <ul> <li>(a) The securities with the purpose of holding to maturity are valuated with the amortized cost method.</li> <li>Among the other securities, those with ACV including stocks are valuated with the figures calculated based on the market value average during a month before the end of the current consolidated FY and others with the market value method based on the amounts such as the market value on the consolidated closing date (the cost of sell-off is mostly calculated using the moving average method). Those without ACV are evaluated with the cost-accounting method or amortized cost method by the moving average method.</li> <li>For other securities, the related valuation differences are directly charged or credited to the shareholder equity.</li> <li>(b) As for the securities managed as trust assets among the trusts where the money is independently managed in trust with the key purpose of managing securities, the valuation is conducted using the market value method.</li> </ul> </li> </ul>	(b) same as on the left
	(3) Valuation standards and methods for derivative transactions The transactions are valuated with the market value method.	<ul> <li>(3) Valuation standards and methods for derivative transactions same as on the left</li> </ul>
	<ul> <li>(4) Method of depreciation <ol> <li>Premises and equipment</li> <li>Our premises and equipment adopts the fixed rate method however the buildings (excluding their accessory facilities) bought on and after April 1, 1998 adopts the straight line method.</li> <li>The following is the major service life.</li> <li>Building: 34 to 50 years</li> <li>Movable asset: 3 to 10 years</li> <li>The premises and equipment of our subsidiaries are depreciated mainly using the fixed rate method based on the estimated service life.</li> <li>2) Software</li> <li>The software for our own use is depreciated using the straight line method based on the estimated service life.</li> </ol></li></ul>	2) Software same as on the left
	(5) Accounting procedure for deferred assets The entire costs of bond issuance are recorded at the time of expenditure.	(5) Accounting procedure for deferred assets same as on the left

	Previous	Current
	( from Apr 1, 2004 )	( from Apr 1, 2005 )
1 Pogording	(6) Standards for recording bad dobt records	(6) Standards for recording bad dobt records
4. Regarding Accounting Procedure Standards	(6) Standards for recording bad debt reserve Our bad debt reserves are recorded according to the predetermined standards for clear-off and provision as follows: As for the claimable assets related to debtors with their business legally collapsed such as those going under bankruptcy or special liquidation processes (hereinafter called "Failed Party") and those in the similar circumstances (hereinafter called "Substantially Failed Party"), we first deduct the estimated disposable amount and recoverable amount through the guarantee from the book value after the direct deduction stated in the following notes, then record the remaining amount. As for the claimable assets related to debtors who are considered to be not in the state of bankruptcy yet but have strong possibilities of going under, we first subtract the estimated disposable amount and recoverable amount by the guarantee from the claim amount, then record the amount within the remaining amount, which we consider it to be necessary through our comprehensive evaluation of the debtors' ability to pay. As for the claimable assets other than the above, the amounts are recorded based on the factors such as	(6) Standards for recording bad debt reserve Our bad debt reserves are recorded according to the predetermined standards for clear-off and provision as follows: As for the claimable assets related to debtors with their business legally collapsed such as those going under bankruptcy or special liquidation processes (hereinafter called "Failed Party") and those in the similar circumstances (hereinafter called "Substantially Failed Party"), we first deduct the estimated disposable amount and recoverable amount through the guarantee from the book value after the direct deduction stated in the following notes, then record the remaining amount. As for the claimable assets related to debtors who are considered to be not in the state of bankruptcy yet but have strong possibilities of going under, we first subtract the estimated disposable amount and recoverable amount by the guarantee from the claim amount, then record the amount within the remaining amount, which we consider it to be necessary through our comprehensive evaluation of the debtors' ability to pay. As for the claimable assets other than the above, the amounts are recorded based on the factors such as
	<ul> <li>loan loss ratio, which is derived from the past records of loan loss during a given period of time.</li> <li>In regard to all of our receivables, the sales related departments appraise the assets based on the self appraisal standards and the asset auditing departments independent from such departments go over the outcomes of the appraisals. We reserve for each of these estimated uncollectible amounts based on these outcomes.</li> </ul>	loan loss during a given period of time. In regard to all of our receivables, the sales related departments appraise the assets based on the self appraisal standards and the asset auditing departments independent from such departments go over the
	As for the collaterals and guarantees for Failed Party and Substantially Failed Party, we first subtract the appraised amount of the collateral and recoverable amount by the guarantee from the claim amount, then directly deduct the remaining amount from the claim amount as the estimated uncollectible amount. The amounts were 32,610 million yen for the parent company and 1,600 million yen for the consolidated subsidiaries. In regard to the subsidiaries' provision for possible loan loss, the amounts considered to be necessary from the evaluation of the past loan loss records and other factors are reserved for the general claimable assets. As for particular claimable assets including those with concerns for potential loan loss, the estimated uncollectible amounts are reserved in view of the individual recovery possibility.	and Substantially Failed Party, we first subtract the appraised amount of the collateral and recoverable amount by the guarantee from the claim amount, then directly deduct the remaining amount from the claim amount as the estimated uncollectible amount. The amounts were 32,610 million yen for the parent company and 1,600 million yen for the consolidated subsidiaries. In regard to the subsidiaries' provision for possible loan loss, the amounts considered to be necessary from the evaluation of the past loan loss records and other factors are reserved for the general claimable assets. As for particular claimable assets including those with concerns for potential loan loss, the estimated
	<ul> <li>(7) Reserve for retirement benefits</li> <li>We record the necessary amounts for the reserve for retirement benefits based on the projected retirement benefit liabilities and pension assets at the end of the current consolidated fiscal year to prepare for the payments. The methods to process the cost differentials of the prior service cost and actuarial gains and losses are as follows:</li> <li>Past liabilities: We process the costs using the straight line method over the fixed number of years (usually 5 years) within the employees' average remaining length of services at the time of occurrence.</li> <li>Actuarial gains and losses: We proportionally distribute the amounts using the straight line method over the fixed number (usually 5 years) within the employees' average remaining length of service at the time of occurrence.</li> <li>Actuarial gains and losses: We proportionally distribute the amounts using the straight line method over the fixed number (usually 5 years) within the employees' average remaining length of service at the time of occurrence and process the amounts starting from the next fiscal year of each occurrence.</li> <li>The differential at the time of the accounting standard change (4,942 million yen) are mainly processed in the proportionally distributed amounts over 5 years.</li> </ul>	(7) Reserve for retirement benefits We record the necessary amounts for the reserve for retirement benefits based on the projected retirement benefit liabilities and pension assets at the end of the current consolidated fiscal year to prepare for the payments. The methods to process the cost differentials of the prior service cost and actuarial gains and losses are as follows: Past liabilities: We process the costs using the straight line method over the fixed number of years (usually 5 years) within the employees' average remaining length of services at the time of occurrence. Actuarial gains and losses: We proportionally distribute the amounts using the straight line method over the fixed number (usually 5 years) within the employees' average remaining length of service at the time of occurrence and process the amounts starting from the next fiscal year of each occurrence.

	Previous (from Apr 1, 2004) to Mar 31, 2005)	Current (from Apr 1, 2005) to Mar 31, 2006)
4. Regarding Accounting Procedure Standards		(8) Conversion standards for assets and liabilities in foreign currency same as on the left
	(9) Methods to process leasing transactions In regard to the finance lease transactions other than those in which the ownership of the leased property of the bank or its consolidated subsidiaries are considered to be transferred to the borrower, the accounting is processed according to the ordinary lease transactions.	(9) Methods to process leasing transactions same as on the left
	<ul> <li>(10) Methods of important hedge accounting The bank is strictly and fairly managing various products by setting up the risk management standards in the business operation policies. In these efforts, in regards to hedge accounting methods, we are applying interest swaps as special cases to a part of the assets. For foreign currency risks arising from financial assets or liabilities in foreign currencies, the bank applies the deferred method as a hedge accounting in accordance with the provisions in the "Handling related to Account Processing for Foreign Exchange Transactions, etc. by Banking Industry when Accounting or Auditing" (The Report No. 25 by Industry-classified Audit Committee, Japanese Institute of Certified Public Accountants) (hereinafter called "The Report No. 25 by Industry- classified Audit Committee"). We adopt the hedging instruments such as currency swap transactions and foreign currency swap transactions for the purpose of lowering or eliminating the foreign exchange risk associated with the assets or liabilities in foreign currencies and assess the effectiveness of the hedge by determining whether or not the foreign currency position equivalents of the hedge instruments that measure up to the objects such as assets or liabilities in foreign currencies exist.</li> <li>(11) Accounting of consumption taxes, etc.</li> </ul>	<ul> <li>in the business operation policies. In these efforts, in regards to hedge accounting methods, we are applying interest swaps as special cases to a part of the assets and liabilities.</li> <li>For foreign currency risks arising from financial assets or liabilities in foreign currencies, the bank applies the deferred method as a hedge accounting in accordance with the provisions in the "Handling related to Account Processing for Foreign Exchange Transactions, etc. by Banking Industry when Accounting or Auditing" (The Report No. 25 by Industry-classified Audit Committee, Japanese Institute of Certified Public Accountants) (hereinafter called "The Report No. 25 by Industry-classified Audit Committee"). We adopt the hedging instruments such as currency swap transactions and foreign currency swap transactions for the purpose of lowering or eliminating the foreign exchange risk associated with the assets or liabilities in foreign currency position equivalents of the hedge instruments that measure up to the objects such as assets or liabilities in foreign currencies exist.</li> <li>(11) Accounting of consumption taxes, etc. same as on the</li> </ul>
	The accounting of the consumption taxes and local consumption taxes for the bank and its subsidiaries adopts tax excluded method. However, we recorded the nondeductible taxes such as the ones involved in premises and equipment under the expenditures in the current consolidated fiscal year.	left
5. Regarding Valuation of Our Subsidiaries' assets and liabilities	Our subsidiaries' assets and liabilities were measured entirely at fair value.	same as on the left
6. Regarding Handling of Appropriation of Profit	The consolidated surplus statement was prepared based on the appropriation of earnings defined during the consolidated accounting period.	
7. Scope of Funds in Consolidated Cash Flow	The scope of the funds in the consolidated cash flow statement is the cash and deposits with the Bank of Japan out of the "cash and due from banks" account in the consolidated financial statements	

Changes in the important matters that become basis for the preparation of the financial statements

Previous	Current
( from Apr 1, 2004	( from Apr 1, 2005
( to Mar 31, 2005 )	( to Mar 31, 2006 )
Accounting standards related to fixed assets The accounting standards on the impairment loss of fixed assets the "Position Document regarding Establishment of Accounting Standards on Impairment Loss of Fixed Assets" (Business Accounting Council August 9, 2002) and "Guidelines for Applying Accounting Standards on Impairment Loss of Fixed Assets" (Business Accounting Standards Application Guidelines No. 6 October 31, 2003) were allowed to be applied from April 1, 2004 and we started to apply the standards and guidelines from the current consolidated fiscal year. This reduced the income before income taxes and others by 94 million yen. Because the banking industry states the cumulative amount of depreciation through the direct depreciation based on the "Banking Law Enforcement Regulations" (1982 Finance Ministry Order No. 10), we deducted the cumulative amount of depletion and loss directly from each asset.	

### Additional information

Previous	Current
( from Apr 1, 2004	( from Apr 1, 2005
to Mar 31, 2005 )	( to Mar 31, 2006 )
The "Law to Revise Part of Local Tax Law, etc." (March 2003 Law No. 9) went into effect on March 31, 2003, changing some of the tax base related to corporate taxes to the "value added amount" or "amount of capital, etc." from the consolidated fiscal year starting on and after April 1, 2004. As a result, the bank included the corporate tax derived from the "value added amount" or "amount of capital, etc." to the "general and administrative expenses" in the consolidated statements of income from this FY in accordance with the "Practical Handling in Recording of Size-based Corporate Taxes on Statements of Income"(Business Accounting Standard Committee Reports on Practical Handling No. 12).	

## Explanatory notes

Previous	Current
( from Apr 1, 2004 )	( from Apr 1, 2005 )
to Mar 31, 2005	( to Mar 31, 2006 )
	*1 "Securities" include the amount invested by the
subsidiaries, 170 million yen.	subsidiaries, 336 million yen.
	*2 Of "Loans and bills discounted," the loans to failed party
account for 5,059 million yen and delinquent loans	account for 5,853 million yen and delinquent loans
account for 26,742 million yen.	account for 34,681 million yen.
The loans to failed party means the loans with the	
instances specified in the Article 96.1.3 (a) to 96.1.3 (e) of	
the Corporation Tax Law Enforcement Order (1965	
Government Decree No. 97) or Article 96.1.4 among the	
loans whose accrued and unpaid interest was not	
recorded due to the fact that the prospect of collecting the	
principal or interest, or the settlement seemed hopeless	
based on the grounds including the payment of principal	
or interest having been delayed for a certain period of	
time (excluding the portions where the bad loans were	
written off; hereinafter called "loans with unrecorded	
accrued and unpaid interest").	accrued and unpaid interest").
The delinquent loans are the loans with unrecorded	
accrued and unpaid interest and the funds other than	
those granted a respite in the interest payment to	
rehabilitate or support the loans to failed party and	
debtor's business.	debtor's business.
	*3 Among "Loans and bills discounted," the 3 months or more
delinquent loans account for 186 million yen.	delinquent loans account for 310 million yen.
The 3 months or more delinquent loans are the loans,	
which do not fall under the categories of the loans to	
failed party or delinquent loans, and in which the principal	
or interest payment has been delayed for 3 months or	
more from the next day of the stipulated payday.	more from the next day of the stipulated payday.

Previous	Current
(from Apr 1, 2004)	(from Apr 1, 2005)
\ to Mar 31, 2005 /	\ to Mar 31, 2006 / *4 Among "Loans and bills discounted," the loans with
relaxed lending terms account for 27,931 million yen.	relaxed lending terms account for 15,793 million yen.
The loans with relaxed lending terms are the loans, which	
do not fall under the categories of the loans to failed	U V
party, delinquent loans or $\tilde{3}$ months or more delinquent	
loans, with advantageous agreements to debtors including	
the reduction and exemption of interest, grace for interest	the reduction and exemption of interest, grace for interest
payment, moratorium on principal repayment or debt	
waiver to rehabilitate or support the debtors' business.	waiver to rehabilitate or support the debtors' business.
	*5 The sum of the loans to failed party, delinquent loans, 3
months or more delinquent loans and loans with relaxed	
lending terms is 59,919 million yen.	lending terms is 56,638 million yen.
The figures shown from 2 to 5 are the amounts before the	•
deduction of bad-debt provision.	deduction of bad-debt provision.
based on the "Handling of Application of Financial Product	*6 The bill discount is handled as financial transactions based on the "Handling of Application of Financial Produc
Accounting Standards by Banking Industry when	
Accounting or Auditing" (The Report No. 24 by Industry-	
classified Audit Committee, Japanese Institute of Certified	
Public Accountants). While we still have the right to freely	
dispose in the ways of sellout or collateral of the accepted	
commercial bills and foreign currencies bought, the face	
value is 24,985 million yen.	value is 23,801 million yen.
*7 The assets used as collateral are as follows:	*7 The assets used as collateral are as follows:
Assets used as collateral	Assets used as collateral
Securities: 50,116 million yen	Securities: 43,055 million yen
Cash : 8 million yen	Liabilities corresponding to the pledged asset
Liabilities corresponding to the pledged asset	Deposits: 2,417 million yen.
Deposits : 2,041 million yen.	Guarantee deposit received under securities lending
Guarantee deposit received under securities lending	
transactions: 44,789 million yen	Other than these, 34,965 million yen of securities are
Other than these, 37,347 million yen of securities are pledged as the collateral of exchange settlement	
transactions or substitutions for margin money of futures.	Of the premises and equipment, the concession money for
Of the premises and equipment, the concession money for	
the margin money account for 332 million yen.	*8 The commitment line contracts associated with the
*8 The commitment line contracts associated with the	
overdraft agreements and loans are the contracts	
agreeing to extend a loan to a given limit at the request of	
a customer only when there is no discrepancy with the	terms of the contract. The outstanding of the unrealized
terms of the contract. The outstanding of the unrealized	
loan related to these contracts is 158.512 million yen. Of	
these, the contracts with the period of within one year (or	
those revocable unconditionally at any give point in time)	
account for 158.512 million yen.	Many of these contracts terminate without making an
Many of these contracts terminate without making any	
loan so that the outstanding does not necessarily affect the future cash flows of the bank and its subsidiaries.	the future cash flows of the bank and its subsidiaries Many of them also have the provision where the bank an
Many of them also have the provision where the bank and	
its subsidiaries may reject the applied loans or reduce the	
agreed limits. In addition to requiring the collaterals such	
as fixed property or securities as occasion arises at the	
time of the signing, we also periodically (semiannually)	
examine the client's business performance, etc. after the	
signing according to the internal procedures, review the	contract and take protective measures if necessary.
contract and take protective measures if necessary.	*9 The profits and losses or variance of the estimat
9 The profits and losses or variance of the estimate	associated with the hedge instruments are recorded a
associated with the hedge instruments are recorded as	
deferred hedge profits in net amounts under "Other	
liabilities." The sum of the deferred hedge losses was 0	
million yen and deferred hedge profits was 0 million yen	before the above setoff.
before the above setoff.	

Drovieue	Current
Previous ( from Apr 1, 2004 to Mar 31, 2005 )	Current ( from Apr 1, 2005 ) to Mar 31, 2006 )
<ul> <li>No. 34 issued on March 31, 1988), we revaluated our land for business use. We recorded the equivalent of the tax applicable to the revaluation differential as "Deferred tax liabilities for land revaluation" under "Liabilities" and the remaining amount as the "land revaluation differential" under the assets. Date of Revaluation: Mar 31, 1988</li> <li>The revaluation methods stipulated by the Article 3.3 of the law:</li> <li>Based on the method stipulated and declared by the commissioner of the National Tax Administration Agency to calculate the land price, which becomes the basis for figuring out the land price taxes provided by the Land Price Taxation Law Article 16 stipulated in the Article 2.4 of the Law concerning Revaluation of Land (Law No. 34 issued on March 31, 1988), the amount is to be computed through rational adjustments such as the one by the depth of land.</li> <li>The sum of the actual cash value of the land for our business use at the end of this consolidated fiscal year after the revaluation as provided in the Article 10 of the law was 11,160 million lower than the sum of the book value after the land revaluation.</li> <li>*11 The accumulated depreciation of the premises and equipment: 19,269 million yen</li> </ul>	<ul> <li>for business use. We recorded the equivalent of the tax applicable to the revaluation differential as "Deferred tax liabilities for land revaluation" under "Liabilities" and the remaining amount as the "land revaluation differential" under the assets.</li> <li>Date of Revaluation: Mar 31, 1988</li> <li>The revaluation methods stipulated by the Article 3.3 of the law:</li> <li>Based on the method stipulated and declared by the commissioner of the National Tax Administration Agency to calculate the land price, which becomes the basis for figuring out the land price taxes provided by the Land Price Taxation Law Article 16 stipulated in the Article 2.4 of the Law concerning Revaluation of Land (Law No. 34 issued on March 31, 1988), the amount is to be computed through rational adjustments such as the one by the depth of land.</li> <li>The sum of the actual cash value of the land for our business use at the end of this consolidated fiscal year after the revaluation as provided in the Article 10 of the law was 10,918 million lower than the sum of the book value after the land revaluation.</li> <li>*11 The accumulated depreciation of the premises and equipment: 19,253 million yen</li> <li>*13 "Borrowed money" includes 11,300 million yen of subordinated borrowed money, which has the supplementary contract of lower priority in fulfilling the obligation compared to the others.</li> <li>*14 "Corporate bonds" are 13,000 million yen of subordinated bonds, notes and bonds with stock options.</li> </ul>

## (On Consolidated Statements of Income)

Previous ( from Apr 1, 2004 to Mar 31, 2005 )	Current ( from Apr 1, 2005 ( to Mar 31, 2006 )
<ul> <li>*1 "Other expenses" include 6,918 million yen of amortization of loans and 846 million yen of losses by supporting.</li> <li>*2 "Other extraordinary losses" include 993 million yen of the differential disposed amount at the time of the standard change due to the introduction of the retirement benefit accounting.</li> <li>*3 Due to continuously falling land prices, we lowered the book value of the following asset group to the recoverable value and recorded the diminution, 94 million yen, as "Losses due to impairment" under "Extraordinary losses."</li> <li>Category: dormant assets, etc. Area: inside Ehime prefecture dormant assets, etc. in 6 locations Types: land and building land</li> <li>Losses due to Impairment: 72 million yen (land: 70 million yen) (building: 2 million yen) (building: 2 million yen) (building: 2 million yen) (building: 2 million yen)</li> </ul>	selling the loans and 41 million yen of losses by supporting.
We group the assets by each operational branch, which is the smallest classification in the administrative accounting. As for the consolidated subsidiaries, the grouping is based on each subsidiary. The recoverable value of the asset group was determined through the net sale value and calculated by deducting the estimated disposal expenses from the estimated value obtained based on the "Real-estate Appraisal Standards" (Land, Infrastructure and Transportation Ministry July 3, 2002).	

## (On Consolidated Statements of Cash Flows)

Previous ( from Apr 1, 2004 to Mar 31, 2005 )	Current ( from Apr 1, 2005 to Mar 31, 2006 )			
	Relation between "Cash and Cash Equivalents at End of Year" and the figure stated under the account in the consolidated balance sheets.			
As of March 31, 2005 (unit: million yen)		As of March 31, 2006 (unit: million yen)		
Cash and due from Banks:	134,779	Cash and due from Banks:	116	5,206
Fixed Deposits:	<u>م</u>	Fixed Deposits:	$\bigtriangleup$	84
Other Deposits:	<u> </u>	Other Deposits:	$\triangle$	708
Cash and Cash Equivalents at End of Year:	133,811	Cash and Cash Equivalents at End of Year:	11!	5,413

## On Lease Transactions

\ to Mar 31, 2005 /	\ to Mar 31, 2006 /
	1. Finance lease transactions in which the ownership of the leased property are considered to be transferred to the borrower         • The amounts equivalent to the acquisition prices of leased property, cumulative amount of depreciation and balance at the end of year:         • Mount equivalent to Acquisition Prices         Amount equivalent to Cumulative Amount of Depreciation         • O         • Amount equivalent to Balance at End of Year
Note: Since the balance of the unearned lease payments at the end of the year accounts for only a fraction of the balance of the tangible fixed assets, etc., "Amount equivalent to Acquisition Prices" is based on the paid interest inclusive method. • Amount equivalent to unearned lease payments at the end of year:	the end of the year accounts for only a fraction of the balance of the tangible fixed assets, etc., "Amount equivalent
<ul> <li>Paid lease payments of the current consolidated fiscal year: 2 million yen</li> <li>Amount equivalent to depreciation costs: 2 million yen</li> <li>Calculation method for the amount equivalent to depreciation costs: By adopting the lease period as its service life, we apply the fixed amount method in which the remaining value is set as zero.</li> </ul>	the end of the year accounts for only a fraction of the balance of the tangible fixed assets, the amount equivalent

### (On Retirement Benefits)

## 1. Overview of Our Retirement Benefit Scheme

The bank has been adopting the approved retirement annuity scheme for the entire retirement money since the FY March 1990.

### 2. With respect to Retirement Benefit Liabilities

2. With respect to Retirement Benefit Liabilities		(Unit: million yen)
Classification	Previous (from Apr 1, 2004 to Mar 31, 2005)	Current (from Apr 1, 2005 to Mar 31, 2006)
Retirement benefit liabilities (A)	△ 8,858	△ 8,991
Pension assets (B) Unreserved retirement benefit liabilities (C)=(A)+(B)	$\frac{5,358}{\triangle 3,499}$	$\frac{7,958}{\Delta}$
Unprocessed amount of differential at the time of accounting standard change (D) Unrecognized actuarial gains and losses (E)	△ 25	 △ 1,755
Unrecognized prior service liabilities (F) Net amount recorded on consolidated balance sheets (G)=(C)+(D)+(E)+(F)	<u> </u>	<u> </u>
Prepaid pension expenses (H) Reserve for retirement benefits (G)-(H)	<u> </u>	<u> </u>

Note: Our consolidated subsidiaries use the simplified method in calculating their retirement benefit liabilities.

### 3. With respect to Retirement Benefit Expenses

3. With respect to Retirement Benefit Expenses		(Unit: million yen)
Classification	Previous (from Apr 1, 2004 to Mar 31, 2005)	Current (from Apr 1, 2005 to Mar 31, 2006)
Service cost Interest cost Expected return on assets Amortization of prior service liabilities Amortization of actuarial gains and losses Amortization of differential at the time of accounting standard change Other (extra retirement money paid ad hoc, etc.) Retirement Benefit Expenses	$ \begin{array}{r}     444 \\     476 \\                                    $	432 175 △ 80 - 169 - - - 698

Note: The retirement benefit expenses of our consolidated subsidiaries employing the simplified method are recorded under "Service cost" and "Processed amount of differential at the time of accounting standard change."

### 4. With respect to Basis of Calculation of Retirement Benefit Liabilities

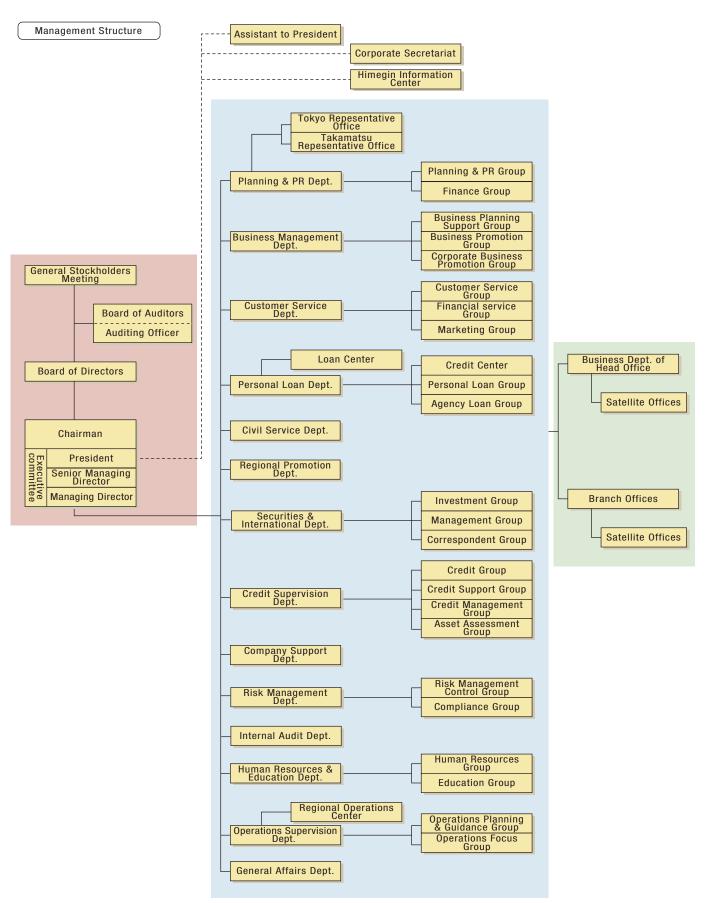
Classification	Classification Previous (from Apr 1, 2004 to Mar 31, 2005) (fr	
(1) Discount rate	2.0%	2.0%
(2) Expected rate of return	1.5%	1.5%
(3) Periodic allocation method of projected benefits	Mainly straight line standard	same as on the left
(4) Years over which prior service cost is amortized	Five years (using the straight line method over the fixed number of years within the employees' average remaining length of services at the time of occurrence)	same as on the left
(5) Years over which net actuarial gains and losses are amortized	Five years (We are to proportionally distribute the amounts using the straight line method over the fixed number (usually 5 years) within the employees average remaining length of service at the time of occurrence and to process the amounts starting from the next fiscal year of each occurrence.)	same as on the left
(6) Years over which differential at the time of accounting standard change is amortized	Mainly five years	_

### (With respect to Tax Effect Accounting)

Previous	Current
( from Apr 1, 2004	( from Apr 1, 2005
to Mar 31, 2005 )	to Mar 31, 2006 )
1. Breakdown based on basis for accrual for deferred income tax assets and deferred income tax liabilities         Deferred income tax liabilities         Deferred income tax liabilities         Deferred income tax liabilities         Amount of loss carried forward for tax purposes       447         Reserve for retirement benefits       1,423         Reserve for loan loss       16,732         Write-off of internal profit among consolidated companies       168         Depreciation cost       579         Others       1,000         Subtotal of Deferred Income Tax Assets       20,352         Reserve for valuation $\Delta$ Deferred Income Tax Assets       19,007         Deferred Income Tax Liabilities $\Delta$ Valuation differentials of other securities $\Delta$ 3,678         Premises and equipment compressed reserve $\Delta$ 26         Total of Deferred Income Tax Assets       15,302         2.       Breakdown of main items that lead to difference between statutory effective tax rates of company submitted consolidated financial statements and corporate tax rates, etc. after applying tax effect accounting, in case this difference is significant.         Breakdown       Statutory effective tax rates       40.4%         (Adjustment)       Items, which will never be included in income such as dividend rec	<ol> <li>Breakdown based on basis for accrual for deferred income tax assets and deferred income tax liabilities         Deferred income tax Assets         Amount of loss carried forward for tax purposes         360         Reserve for retirement benefits         1,125         Reserve for loan loss         15,554         Write-off of internal profit among consolidated companies         159         Depreciation cost         512         Others         985         Subtotal of Deferred Income Tax Assets         18,698         Reserve for valuation         A 1,440         Total of Deferred Income Tax Assets         17,257         Deferred Income Tax Liabilities         Valuation differentials of other securities         A 5,192         Premises and equipment compressed reserve         A 25         Total of Deferred Income Tax Assets         12,039         2. Breakdown of main items that lead to difference between statutory effective tax rates of company submitted consolidated financial statements and corporate tax rates, etc. after applying tax effect accounting, in case this difference is significant.         We will leave out the entry because the difference was 5/100 or less of the statutory effective tax rates         14.00 or less of the statutory effective tax rates         15.01 or less of the statutory effective tax rates         12.02 or less of the statutory effective tax rates and corporate tax rates, etc. after applying tax effect accounting, in case this difference is significant.         We will leave out the entry because the difference was 5/100 or less of the statutory effective tax rates         12.02 or less of the statutory effective tax rates         13.02 or less of the statutory effective tax rates         14.02 or less of the statutory effective tax ra</li></ol>



## **Organization & Himegin Group**



## Overview of Corporate Group

#### Description of Business

The bank and its four consolidated subsidiaries offer, in addition to our core business of banking, financial services such as leasing. The following chart shows our business operation scheme.

#### Business Performance This Term

As a result of our drive focusing on individual deposits in the midst of the removal of deposit insurance expanding since April 2005, the deposits and negotiable deposits increased 23.3 billion yen compared to the previous term, amounting to 1.4475 trillion yen at the end of this consolidated fiscal year.

Due to our efforts to enhance the contents of our products in response to the current shifts from savings to investments, the remaining assets in our custody increased 33 billion yen compared to the previous term, amounting to 69.3 billion yen at the end of this consolidated fiscal year.

Because of our proactive response to the capital demands focusing on facility-related areas, the loans and bills discounted increased 69.4 billion yen compared to the previous term, amounting to 1.2144 trillion yen at the end of this consolidated fiscal year.

In regard to securities, we focused our management on public bonds however the redemption of the bonds progressed and the remaining value declined 11.3 billion yen compared to the previous term, amounting to 228.7 billion yen.

As for the profit and loss, we conducted more rigorous self-assessments of the assets, actively pushed our reserve preparation and proactively worked on affairs such as effective operation of the funds and sales of investment trusts. As a result, we recorded the net core business profits of 13.136 billion yen, the highest ever as our bank alone as well as the fees and commissions increased 1.09 billion yen, recording 4.414 billion yen. The consolidated profits also increased 1.754 billion yen, amounting to 6.809 billion yen and we were able to record the current net income of 3.309 billion yen, an increase of 1.165, which was more than what we had expected.

## [Overview of Group Companies]



93 locations in Japan (including 3 satellite offices), 3 subsidiaries and 1 affiliate

**Subsidiaries** 

			(4	As of March	31, 2006)
Name	Address Telephone	Services	Foundation	Capital or Investment to Capital	Share (%)
Himegin Business Service Co., Ltd.	〒790-0011 5-6-1 Chifunemachi, Matsuyama-shi, Ehime Japan +81- (0)89-932-3486	<ul> <li>Detailed check &amp; disposition of cash, etc.</li> <li>Money collection for specific clients</li> <li>Maintenance and Management of ATM facilities</li> <li>Pickup and delivery services of documents, etc and traffic control of delivery vehicles</li> </ul>	July 2, 1984	10	100
Himegin Soft Co., Ltd.	〒790-0874 27-1 Minami- mochidamachi, Matsuyama-shi, Ehime Japan +81- (0)89-943-7767	<ul> <li>Development of computer software</li> <li>Information processing by computers</li> <li>Management and administration of computer systems</li> <li>Sales of ancillary equipment associated with computer software</li> <li>Management of FB terminals</li> </ul>	December 6, 1984	30	60
Himegin Sogo Lease Co., Ltd.	〒790-0878 2-1 Katsuyamacho Matsuyama-shi, Ehime Japan +81- (0)89-933-8383	• Leasing • Investment	May 10, 1986	30	100
Himegin JCB Co., Ltd.	〒790-0878 2-4-7 Katsuyamacho Matsuyama-shi, Ehime Japan +81- (0)89-921-2303	<ul> <li>Credit card services</li> <li>Credit guarantee services</li> </ul>	January 29, 1987	50	90

Affiliate

Ehime Venture Fund 2004 Corporation Limited	suyama-sm, Emme	<ul> <li>Investment for venture companies</li> </ul>	August 31, 2004	336	90
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## Stocks and Employees

(Unit: 100 million yen)

#### Changes in Capital

Date	Increased Amount	After Increase	Abstract
April 1, 1968	4.0	10.0	Stockholder allocation 1:0.5, Public issue 2 million stocks
April 1, 1971	6.5	16.5	Stockholder allocation 1:0.5, Public issue 3 million stocks
October 1, 1973	9.5	26.0	Stockholder allocation 1:0.5, Public issue 2.5 million stocks
April 1, 1976	2.6	28.6	Gratis 1:0.1
October 1, 1977	15.4	44.0	Stockholder allocation 1:0.5, Public issue 2.2 million stocks
April 1, 1983	17.9	61.9	Stockholder allocation 1:0.2, Gratis 1:0.125, Public issue 3.4 million stocks
May 19, 1989	1.1	63.0	Gratis 1:0.05
February 22, 1990	72.4	135.4	Public issue 10 million stocks
May 18, 1990	—	135.4	Gratis 1:0.1
October 1, 2000	0.1	135.5	The bank merged with Hokuon Credit Corporation on Oct. 1, 2000 with the ratio of one share of Ehime Bank for 0.25 of Hokuon Credit Corporation.
February 22, 2006	17.2	152.7	Public issue 9 million stocks
March 16, 2006	1.9	154.6	Allocation to third party 1 million stocks

#### Stocks

Stocks (As of March 31,							arch 31, 2006)		
				Stocks (1 unit	=1000 stocks)				
Category	Government & Local	Financial	Securities	Other	Foreign corpo	ration, etc.	Individual	Total	Stocks less than a unit
	authoyrit	institution	firm	corporate body	Other than individual	Individual	and other	TOLAI	(stocks)
Number of stockholders (persons)	—	79	31	984	43	1	7,108	8,246	_
Number of stocks owned (unit)	—	70,353	5,355	37,147	2,620	2	42,677	158,154	1,663,664
Share (%)	—	44.48	3.39	23.49	1.66	0.00	26.98	100.00	-

Notes: 1. of 305,933 stocks of the treasury stocks, 305 units are included in "Individual and other" and 933 stocks in "Stocks less than a unit." The number of the treasury stocks, 305,933 is the number on the list of stockholders.

The real number of the ownership at the end of the term was 302,933. 2. "Other corporate body" includes 22 units of stocks under the name of Japan Securities Depository Center, Inc.

### Major Stockholdore

■ Major Stockholders (As of March 31,							
Name	Address	Number of Stocks Owned (thousands of stocks)	Percentage of Number of Stocks Owned in Total Number of Stocks Issued				
Japan Trustee Services Bank, Ltd. (Account)	1-8-11 Harumi Chuo-ku, Tokyo	6,991	4.37%				
Mizuho Corporate Bank, Ltd.	1-3-3 Marunouchi Chiyoda-ku, Tokyo	5,394	3.37				
Aozora Bank, Ltd.	1-3-1 Kudanminami Chiyoda-ku, Tokyo	5,352	3.34				
Ehime bank, Employees' Stockholding Association	2-1 Katuyamacho Matsuyama-shi, Ehime	3,955	2.47				
Japan Trustee Services Bank, Ltd. (Account 4)	1-8-11 Harumi Chuo-ku, Tokyo	3,792	2.37				
Sumitomo Life Insurance Co.	7-18-24 Tsukiji Chuo-ku, Tokyo	2,999	1.87				
Sompo Japan Insurance Inc.	1-26-1 Nishi-Shinjuku Shinjuku-ku, Tokyo	2,795	1.74				
Mizuho Bank, Ltd.	1-1-5 Uchisaiwaicho Chiyoda-ku, Tokyo	2,763	1.72				
The Bank of Nagoya, Ltd.	3-19-17 Nishiki Naka-ku Nagoya-shi, Aichi	2,391	1.49				
Daiwa Securities Group, Inc.	2-6-4 Ootemachi Chiyoda-ku, Tokyo	2,292	1.43				
Total		38,726	24.23				

Notes: 1.0f the number of stocks owned by the above trust bank, the number of stocks involved in its trust services is as follows: Japan Trustee Services Bank, Ltd. (Account, Account 4): 10,783 thousands of stocks.

Acorra Bank, Ltd. mentioned in the above is the stockholder on the list of stockholders. The actual stockholder at the end of this term was Deposit Insurance Corporation of Japan.

#### Changes in Dividend, etc. per Stock

Category	As of March 2005	As of March 2006	
Dividend per Stock (yen)	5.00	5.50	
(Interim Dividend per Stock)	(2.50)	(2.50)	
Dividend Payout Ratio (%)	30.50	26.18	

Note: The board of directors made its decision on the interim dividend for theMarch 2006 term on November 25, 2005.

#### Our Employees

Category	As of March 31, 2005	As of March 31, 2006
Number of Employee	1,443	1,455
Male	1,014	1,018
Female	429	437
Average Age	38 years 7 months	38 years 10 months
Male	43 years 2 months	43 years 5 months
Female	27 years 10 months	28 years 2 months
Average Years of Service	16 years 4 months	16 years 5 months
Male	20 years 7 months	20 years 8 months
Female	6 years 6 months	6 years 9 months
Average Monthly Payroll (thousands of yen) (Unit: thousand yen)	404	401
Male	487	483
Female	212	213
Number of Temporary Employees and Locally-hired employees outside of Japan	338	349

Notes: 1. Number of Employee does not include the temporary employees but includes the employee temporarily transferred from the affiliated companies. 2. The figures under the units in Average Age, Average Years of Service and Average

 Monthly Payroll are truncated. Average Monthly Payroll is the average monthly payroll in March excluding overtime payments. The amount does not include bonuses.

## **Corporate Data** (as of March 31, 2006)

### THE EHIME BANK, LTD.

■Year of Establishment ■Paid-in Capital ■Number of Branches ■Number of Employees Stock Listings

1943 ¥15,460 million 93 (including 3 satellite offices) 1,422 Tokyo Stock Exchange Osaka Securities Exchange

### Directory

### Head Office

1, Katsuyama-cho, 2-chome, Matsuyama, Ehime 790-8580, Japan Phone : 089-933-1111 http://www.himegin.co.jp/

#### Securities & International Department

Phone: 089-947-6090 Fax: 089-947-6099 SWIFT : HIMEJPJT E-mail: intl@himegin.co.jp

## **Foreign exchange Offices**

### Head Office (Business Department)

1, Katsuyama-cho, 2-chome, Matsuyama, Ehime 790-8580, Japan Phone : 089-933-1111

#### **Tokyo Branch**

2-4, Iwamoto-cho 3-chome, Chiyoda-ku, Tokyo 101-0032, Japan Phone: 03-3861-8151

#### **Osaka Branch**

7-7, kawaramachi 1-chome, Chuo-ku, Osaka 541-0048, Japan Phone: 06-6203-5841

#### **Mishima Branch**

6-7, Mishima-chuo 3-chome, Shikoku-chuo, Ehime 799-0405, Japan Phone: 0896-23-2530



#### Imabari Branch

2-10, Taisho-cho 1-chome, Imabari, Ehime 794-0024, Japan Phone: 0898-32-4470

### Hashihama Branch

2-1, Jibori 1-chome, Imabari, Ehime 799-2117, Japan Phone: 0898-41-9500

### Hakata Branch

3437-3, Kinoura Ko, Hakata-cho, Imabari Ehime 794-2305, Japan Phone: 0897-72-1155

#### Uwajima Branch

4-3, Shinmachi 1-chome, Uwajima, Ehime 798-0035, Japan Phone: 0895-22-5730

<b>Board of Directors &amp; Corporate Auditors</b> (as of July 1, 2006)			
Chairman	President	<b>Senior Managing Directors</b>	
Tetsuaki Isshiki	Kojiro Nakayama	Kimihide Ikeda	

### Directors

Hidetoshi Tamai Takeshi Yasui Takatomo Morisawa Kyosuke Matsumoto Shoichi Hiasa

Takeshi Shimamoto Eiji Saiki Eiki Shimizu

Kenichi Tokumaru Mitsuo Harada

**Standing Corporate Auditor** Kunihiro Morita

**Corporate Auditors** Shozo Suyama Akishi Sanada Masaru Mori

# THE EHIME BANK, LTD.

**Managing Directors** Hideo Hisaga Yukiyoshi Yano Hiroshi Aoki Motohiro Honda