# UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

## FORM 10-Q

☑ QUARTERLY REPORT PURSUANT TO SECTION 13 OR 15	(d) OF THE SECURITIES EXCHANGE ACT OF 1934
For the quarterly period ende	ed March 31, 2011
OR	
☐ TRANSITION REPORT PURSUANT TO SECTION 13 OR 15( For the transition period f	
Commission File No.	000-51401
FEDERAL HOME LOAN BAN (Exact name of registrant as spe	
Federally chartered corporation	36-6001019
(State or other jurisdiction of incorporation or organization)	(I.R.S. Employer Identification No.)
200 East Randolph Drive Chicago, IL	60601
(Address of principal executive offices)	(Zip Code)
Registrant's telephone number, including Indicate by check mark whether the registrant (1) has filed all reports reschange Act of 1934 during the preceding 12 months (or for such streports), and (2) has been subject to such filing requirements for the particular to the particular telephone number, including the particular telephone number telephone numbe	equired to be filed by Section 13 or 15(d) of the Securities horter period that the registrant was required to file such
Indicate by check mark whether the registrant has submitted electror Interactive Data File required to be submitted and posted pursuant to R the preceding 12 months (or for such shorter period that the registrant	ule 405 of Regulation S-T (§232.405 of this chapter) during
Indicate by check mark whether the registrant is a large accelerated file reporting company. See the definitions of "large accelerated filer," "acce of the Exchange Act. (Check one)	
Large accelerated filer □	Accelerated filer □
Non-accelerated filer ⊠ (Do not check if a smaller reporting	g company) Smaller reporting company
Indicate by check mark whether the registrant is a shell company (as d	efined in Rule 12b-2 of the Exchange Act). Yes $\Box$ No $oxdots$
There were 23,423,994 shares of registrant's capital stock outstanding	as of April 30, 2011.

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PART I Item 1. Financial Statements (unaudited) Statements of Condition (unaudited) (Dollars in millions, except par value)

	M	arch 31, 2011	De	ecember 31, 2010
Assets				
Cash and due from banks	\$	1,311	\$	282
Federal Funds sold and securities purchased under agreements to resell		8,480		7,243
Investment securities -				
Trading, \$247 and \$286 pledged		2,580		1,652
Available-for-sale, \$280 and \$329 pledged		24,189		24,567
Held-to-maturity <sup>a</sup> , \$1,385 and \$1,490 pledged		12,245		12,777
Total investment securities		39,014		38,996
Advances, \$6 and \$4 carried at fair value		17,893		18,901
MPF Loans held in portfolio, net of allowance for credit losses of \$(38) and \$(33)		16,960		18,294
Accrued interest receivable		181		189
Derivative assets		12		16
Software and equipment, net		41		45
Other assets		119		150
Total assets	\$	84,011	\$	84,116
Liabilities Deposits -				
·	\$	625	φ	CEE
Interest bearing Non-interest bearing	Þ	625 78	\$	655 164
Total deposits		703		819
Total deposits	_	703		019
Securities sold under agreements to repurchase		1,200		1,200
Consolidated obligations, net -				
Discount notes, \$2,501 and \$4,864 carried at fair value		22,685		18,421
Bonds, \$5,479 and \$9,425 carried at fair value		53,534		57,849
Total consolidated obligations, net		76,219		76,270
Accrued interest payable		447		281
Mandatorily redeemable capital stock		531		530
Derivative liabilities		745		883
Affordable Housing Program assessment payable		46		44
Resolution Funding Corporation assessment payable		7		33
Other liabilities		91		107
Subordinated notes		1,000		1,000
Total liabilities		80,989		81,167
Commitments and contingencies - Note 15				
Capital stock, putable \$100 per value, 23 million shares issued and outstanding for				
Capital stock - putable \$100 par value - 23 million shares issued and outstanding for both periods presented		2,332		2,333
Retained earnings		1,125		1,099
Accumulated other comprehensive income (loss)		(435)		(483
Total capital		3,022		2,949
Total liabilities and capital	\$	84,011	\$	84,116

<sup>&</sup>lt;sup>a</sup> Fair value of held-to-maturity securities: \$12,887 and \$13,463.

## Statements of Income (unaudited)

(Dollars in millions)

	Thre	e mon March		nded
	2011	l	2	2010
Interest income	\$	586	\$	672
Interest expense		461		530
Net interest income before provision for credit losses		125		142
Provision for credit losses		6		6
Net interest income		119		136
Non-interest gain (loss) on -				
Other-than-temporary impairment (OTTI) charges, credit portion <sup>a</sup>		(20)		(44)
Trading securities		(11)		(1)
Derivatives and hedging activities		(14)		(63)
Instruments held under fair value option		(5)		(2)
Other, net		3		4
Total non-interest gain (loss)		(47)		(106)
Non-interest expense -				
Compensation and benefits		15		14
Other operating expenses		9		10
Office of Finance and Finance Agency expenses		5		2
Other		7		2
Total non-interest expense		36		28
Income before assessments		36		2
Assessments -				
Affordable Housing Program		3		_
Resolution Funding Corporation		7		1
Total assessments		10		1
Net income	\$	26	\$	1
Net installe	<u> </u>		<u>Ψ</u>	
<sup>a</sup> Components of the other-than-temporary impairment charges -				
Total other-than-temporary impairment	\$	_	\$	(29)
Non-credit portion reclassified from accumulated other comprehensive income	·	(20)		(15)
Other-than-temporary impairment charges, credit portion	\$	(20)	\$	(44)

### **Statements of Capital (unaudited)**

(Dollars and shares in millions)

				etained rnings	Co	Other	Total Capital	Comprehensiv	
	Shares <sup>a</sup>	Pa	r Value						
Balance, December 31, 2009	23	\$	2,328	\$ 708	\$	(658)	\$ 2,378		
Net income				1		, ,	1	\$	1
AOCI -									
Net change in available-for-sale securities						189			
Net change in available-for-sale securities OTTI non-credit						9			
Net change in held-to-maturity securities <sup>b</sup>						9			
Net change in held-to-maturity securities OTTI non-credit						58			
Net change in cash flow hedging activities						(105)			
Net change in AOCI							160		160
Proceeds from issuance of capital stock	_		8				8		
Reclassification of capital stock to mandatorily redeemable	_		(4)				(4)		
Balance, March 31, 2010	23	\$	2,332	\$ 709	\$	(498)	\$ 2,543	\$	161
Balance, December 31, 2010	23	\$	2,333	\$ 1,099	\$	(483)	\$ 2,949		
Net income				26			26	\$	26
AOCI -									
Net change in available-for-sale securities						(77)			
Net change in available-for-sale securities OTTI non-credit						8			
Net change in held-to-maturity securities <sup>b</sup>						1			
Net change in held-to-maturity securities OTTI non-credit						50			
Net change in cash flow hedging activities						66			
Net change in retirement plans						_			
Net change in AOCI							48		48
Proceeds from issuance of capital stock	_		_						
Reclassification of capital stock to mandatorily redeemable	_		(1)				(1)		
Cash dividends on capital stock				*			*		
Balance, March 31, 2011	23	\$	2,332	\$ 1,125	\$	(435)	\$ 3,022	\$	74

Less than \$1 million. Actual cash paid to shareholders during the period ended March 31, 2011 was \$719 thousand, of which \$589 thousand was recorded as a dividend and \$130 thousand was recorded as interest expense related to MRCS.

<sup>&</sup>lt;sup>a</sup> Shares exclude outstanding shares reclassified to mandatorily redeemable capital stock of 5 million shares at March 31, 2011 and 2010.

On December 27, 2007 securities with an amortized cost of \$1.602 billion were transferred at fair value from Available-for-Sale to Held-to-Maturity. The \$138 million unrealized loss on these securities at that time was recorded in Accumulated Other Comprehensive Income (Loss) and is being amortized using the constant effective interest method over the estimated lives of the securities. Other-than-temporary impairments on these securities result in the immediate recognition of related unrealized losses in AOCI as a realized loss on OTTI securities in the statements of income.

### **Condensed Statements of Cash Flows (unaudited)**

(Dollars in millions)

	Three months ended March 31,	:	2011		2010
Operating	Net cash provided by (used in) operating activities	\$	237	\$	184
Investing	Net change in Federal Funds sold and securities purchased under agreements to resell		(1,237)		(1,105)
	Net change in advances		966		2,856
	MPF Loans held in portfolio-				
	Principal collected		1,316		1,168
	Purchases		(9)		(8)
	Trading securities -				
	Proceeds from maturities, sales and paydowns		639		1
	Purchases		(1,572)		_
	Held-to-maturity securities <sup>a</sup> -				
	Short-term held-to-maturity securities, net		467		220
	Proceeds from maturities		682		826
	Purchases		(583)		_
	Available-for-sale securities -				
	Proceeds from maturities and sales		276		269
	Purchases		_		(2,826)
	Proceeds from sale of foreclosed assets		21		12
	Capital expenditures for software and equipment		_		(2)
	Net cash provided by (used in) investing activities		966		1,411
Financing	Net change in deposits		(116)		(172)
	Net proceeds from issuance of consolidated obligations -				
	Discount notes	3	25,596	2	298,123
	Bonds		5,803		9,722
	Payments for maturing and retiring consolidated obligations -				
	Discount notes	(3	21,333)	(;	302,509)
	Bonds	(	10,111)		(8,252)
	Net proceeds (payments) on derivative contracts with financing element		(13)		(30)
	Proceeds from issuance of capital stock		_		8
	Redemptions of mandatorily redeemable capital stock		_		
	Cash dividends paid		*		_
	Net cash provided by (used in) financing activities		(174)		(3,110)
	Net increase (decrease) in cash and due from banks		1,029		(1,515)
	Cash and due from banks at beginning of year		282		2,823
	Cash and due from banks at end of period	\$	1,311	\$	1,308
0 1				_	
Supplemental	Capital stock reclassified to mandatorily redeemable capital stock	\$	1	\$	4
	Transfer of MPF Loans to real estate owned		19		32

Less than \$1 million. Actual cash paid to shareholders in the period ended March 31, 2011 was \$719 thousand, of which \$589 thousand was recorded as a dividend and \$130 thousand was recorded as interest expense related to MRCS.

Short-term held-to-maturity securities, net consist of investment securities that have a maturity of less than 90 days when purchased. Proceeds from maturities and purchases consist of securities with maturities of 90 days or more.

#### Note 1 - Background

The Federal Home Loan Bank of Chicago <sup>a</sup> is a federally chartered corporation and one of 12 Federal Home Loan Banks (the FHLBs) that, with the Office of Finance, comprise the Federal Home Loan Bank System (the System). The FHLBs are government-sponsored enterprises (GSE) of the United States of America and were organized under the Federal Home Loan Bank Act of 1932, as amended (FHLB Act), in order to improve the availability of funds to support home ownership. Each FHLB operates as a separate entity with its own management, employees, and board of directors. Each FHLB is a member-owned cooperative with members from a specifically defined geographic district. Our defined geographic district consists of the states of Illinois and Wisconsin. We are supervised and regulated by the Federal Housing Finance Agency (FHFA), an independent federal agency in the executive branch of the United States government.

As a cooperative, we do business with our members, and former members (under limited circumstances). All federally-insured depository institutions, insurance companies engaged in residential housing finance, credit unions and community development financial institutions located in Illinois and Wisconsin are eligible to apply for membership. All members are required to purchase our capital stock as a condition of membership, and our capital stock is not publicly traded.

We provide credit to members principally in the form of secured loans called advances. We also provide liquidity for home mortgage loans to members approved as Participating Financial Institutions (PFIs) through the Mortgage Partnership Finance<sup>®</sup> (MPF<sup>®</sup>) Program <sup>b</sup>.

Our mission is to partner with our member shareholders in Illinois and Wisconsin to provide them competitively priced funding, a reasonable return on their investment in the Bank, and support for community investment activities.

- a Unless otherwise specified, references to we, us, our, and the Bank are to the Federal Home Loan Bank of Chicago.
- "Mortgage Partnership Finance", "MPF", "MPF Xtra", and "Downpayment Plus" are registered trademarks of the Federal Home Loan Bank of Chicago.

### Note 2 - Summary of Significant Accounting Policies

Basis of Presentation - Our accounting and financial reporting policies conform to generally accepted accounting principles in the United States of America (GAAP). The preparation of financial statements in conformity with GAAP requires the extensive use of management's estimates and assumptions that affect the reported amounts of assets and liabilities, as well as the disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of income and expenses. Actual results could differ from those estimates. Certain amounts in the prior period have been reclassified to conform to the current presentation. In the opinion of management, all normal recurring adjustments have been included for a fair statement of this interim financial information.

These unaudited financial statements should be read in conjunction with the audited financial statements for the year ended December 31, 2010 included in our Annual Report on Form 10-K (2010 Form 10-K) filed with the SEC.

**Cash Flows** - For purposes of the statements of cash flows, we consider only cash and due from banks as cash and cash equivalents.

Significant Accounting Policies - The following table identifies our significant accounting policies and notes where a detailed description of each policy can be found in our 2010 Form 10-K.

Federal Funds Sold and Securities Purchased Under Agreements to Resell	Note 6
Investment Securities	Note 7
Advances	Note 8
MPF Loans	Note 9
Allowance for Credit Losses	Note 10
Software and Equipment	Note 11
Derivatives and Hedging Activities	Note 12
Consolidated Obligations	Note 15
Subordinated Notes	Note 16
Assessments	Note 17
Capital Stock and Mandatorily Redeemable Capital Stock	Note 19
Accumulated Other Comprehensive Income (Loss)	Note 20
Employee Retirement Plans	Note 21
Fair Value Accounting	Note 22
Commitments and Contingencies	Note 23
Transactions with Related Parties and Other FHLBs	Note 24

### Note 3 - Adopted and Recently Issued Accounting Standards & Interpretations

A Creditor's Determination of Whether a Restructuring is a Troubled Debt Restructuring

In April of 2011, the Financial Accounting Standards Board (FASB) issued new accounting guidance clarifying a creditor's determination of whether a debt restructuring is a troubled debt restructuring. A troubled debt restructuring exists when a creditor grants a concession to the debtor and the debtor is experiencing financial difficulties. The new accounting guidance provides clarification about what constitutes a concession as well as guidance to facilitate a creditor's evaluation of whether a debtor is experiencing financial difficulties. The new requirements applicable to troubled debt restructurings are required to be adopted in our first interim period beginning on or after June 15, 2011 with earlier adoption permitted. Upon adoption, we are required to apply the new guidance retrospectively to restructuring transactions occurring on or after January 1, 2011 for purposes of determining whether such a restructuring transaction constitutes a troubled debt restructuring. In the event we identify a financing receivable as impaired based on this new guidance, the impairment calculation and recognition is applied prospectively. We do not expect the new guidance to have a material effect on our operating activities and financial statements at the time of adoption given the low level of our troubled debt restructuring activities in our portfolio.

### Reconsideration of Effective Control for Repurchase Agreements

In April of 2011, the FASB issued an amendment to existing criteria for determining whether or not a transferor has retained effective control over securities sold under agreements to repurchase. A secured borrowing is recorded when effective control over the transferred financial assets is maintained while a sale is recorded when effective control over the transferred financial assets has not been maintained. The amendment removes the criterion requiring the transferor to have the ability to repurchase or redeem the financial assets on substantially the agreed terms, even in the event of default by the transferee. The collateral maintenance implementation guidance related to this criterion also is removed. The collateral maintenance implementation guidance was a requirement of the transferor to demonstrate that it possessed adequate collateral to fund substantially all the cost of purchasing the replacement financial assets. The amendment is effective for us beginning January 1, 2012. The guidance should be applied prospectively to transactions or modifications of existing transactions that occur on or after the effective date. Early adoption is not permitted. We are in the process of reviewing the potential impact to us. Currently, we record all our repurchase agreements as secured borrowings.

## Note 4 - Interest Income and Interest Expense

The following table presents interest income and interest expense for the periods indicated:

	Thr	Three months ended March 31,							
	201	1	2010						
Interest income -									
Federal Funds sold and securities purchased under agreements to resell	\$	5	\$ 2						
Investment securities -									
Trading		14	6						
Available-for-sale		165	145						
Held-to-maturity		135	158						
Total investment securities		314	309						
Advances		68	93						
Advance prepayment fees, net of hedge adjustments of \$0 and \$(3)			5						
Total Advances		68	98						
MPF Loans held in portfolio		201	268						
Less: Credit enhancement fees		(2)	(5)						
MPF Loans held in portfolio, net		199	263						
Total interest income		586	672						
Interest expense -									
Securities sold under agreements to repurchase		4	4						
Consolidated obligations -									
Discount notes		98	94						
Bonds		345	418						
Total consolidated obligations		443	512						
Subordinated notes		14	14						
Total interest expense		461	530						
Net interest income before provision for credit losses		125	142						
Provision for credit losses		6	6						
Net interest income	\$	119	\$ 136						

### Note 5 - Investment Securities

In the following tables:

- U.S. Government & other government related consists of the sovereign debt of the United States, debt issued by Fannie Mae, Freddie Mac, the Federal Farm Credit Banks Funding Corporation, and non-mortgage backed securities of the Small Business Administration, Federal Deposit Insurance Corporation (FDIC), and Tennessee Valley Authority.
- Government Sponsored Enterprises (GSE) residential consists of mortgage-backed securities (MBS) issued by Fannie Mae and Freddie Mac.
- Government-guaranteed residential consists of MBS issued by Ginnie Mae.

### **Trading Securities**

The following table presents the fair value of trading securities:

	rch 31, 2011	Dec	cember 31, 2010
U.S. Government & other government related	\$ 2,306	\$	1,337
MBS:			
GSE residential	271		312
Government-guaranteed residential	3		3
Total MBS	274		315
Total trading securities	\$ 2,580	\$	1,652

At March 31, 2011 and 2010, we had net unrealized losses of \$(10) million and \$(1) million on trading securities still held at period end.

## Amortized Cost and Fair Value - Available-for-Sale Securities (AFS)

The following tables present the amortized cost and fair value of our AFS securities.

	Amortized Cost		Non-Credit OTTI Recognized in AOCI (Loss)		Gross Unrealized Gains		Gross Unrealized Losses			Fair Value
As of March 31, 2011	_				_				_	
U.S. Government & other government related	\$	1,041	\$	_	\$	29	\$	_	\$	1,070
Federal Family Education Loan Program - Asset backed securities (FFELP ABS)		8,176		_		517		(5)		8,688
MBS:										
GSE residential		11,236		_		207	а	(6)		11,437
Government-guaranteed residential		2,853		_		73		(7)		2,919
Private-label residential		102		(55) <sup>b</sup>		29	b	(1)		75
Total MBS		14,191		(55)		309		(14)		14,431
Total	\$	23,408	\$	(55)	\$	855	\$	(19)	\$	24,189
As of December 31, 2010										
U.S. Government & other government related	\$	1,075	\$	_	\$	33	\$	*	\$	1,108
FFELP ABS		8,310		_		505		(16)		8,799
MBS:										
GSE residential		11,345		_		300	С	(1)		11,644
Government-guaranteed residential		2,862		_		83		(5)		2,940
Private-label residential		110		(60) <sup>b</sup>		26	b	*		76
Total MBS		14,317		(60)		409		(6)		14,660
Total	\$	23,702	\$	(60)	\$	947	\$	(22)	\$	24,567

Less than \$1 million

The following table presents a reconciliation of the AFS OTTI loss recognized through AOCI to the total net non-credit portion of OTTI losses on AFS securities in AOCI.

	December 31, 2010	Change	March 31, 2011
Total non-credit OTTI loss recognized in AOCI	\$ (60)	\$ 5	\$ (55)
Subsequent unrealized changes in fair value	26	3	29
OTTI-related component of AOCI	\$ (34)	\$ 8	\$ (26)

<sup>&</sup>lt;sup>c</sup> Net unrealized gain of \$151 million was recognized into derivatives and hedging activities related to fair value hedges of these securities.

a Net unrealized year-to-date loss of \$15 million was recognized into derivatives and hedging activities related to fair value hedges of these securities.

## Amortized Cost, Carrying Value, and Fair Value - Held-to-Maturity Securities (HTM)

The following tables present the amortized cost, carrying value, and fair value of our HTM securities.

	An	nortized Cost	R	OTTI ecognized in AOCI (Loss)	ognized AOCI Ca		Gross Unrecognized Holding Gains		Gross Unrecognized Holding Losses			air alue
As of March 31, 2011												
U.S. Government & other government related	\$	1,861	\$	_	\$	1,861	\$	28	\$	(17)	\$	1,872
State or local housing agency		35		_		35		_		<u> </u>		35
MBS:												
GSE residential		6,938		_		6,938		375		(64)		7,249
Government-guaranteed residential		1,468		_		1,468		7		(22)		1,453
Private-label residential		2,492		(580)		1,912		337		(2)	:	2,247
Private-label commercial		31		_		31		_		*		31
Total MBS		10,929		(580)		10,349		719		(88)	1	0,980
Total	\$	12,825	\$	(580)	\$	12,245	<u>\$</u>	747	\$	(105)	\$ 1	2,887
As of December 31, 2010												
U.S. Government & other government related	\$	1,758	\$	_	\$	1,758	\$	26	\$	(13)	\$	1,771
State or local housing agency		37		_		37		*		*		37
MBS:												
GSE residential		7,464		_		7,464		412		(52)		7,824
Government-guaranteed residential		1,484		_		1,484		6		(18)		1,472
Private-label residential		2,615		(630)		1,985		340		(16)	:	2,309
Private-label commercial		49				49		1		*		50
Total MBS		11,612		(630)		10,982		759		(86)	1	1,655
Total												
I Olai	\$	13,407	\$	(630)	\$	12,777	\$	785	\$	(99)	\$ 1	3,463

Less than \$1 million

### **Aging of Unrealized Temporary Losses**

The following tables present unrealized temporary losses on our AFS and HTM portfolio for periods under 12 months and for 12 months or more. We recognized no OTTI charges on these unrealized loss positions because we expect to recover the entire amortized cost basis, we do not intend to sell these securities, and we believe it is more likely than not that we will not be required to sell them prior to recovering their amortized cost basis.

		Less	than 12 Mon	ths		12 Months or More								
As of March 31, 2011	Fair /alue	Unr	Gross nrealized/ ecognized Losses	Re	Non- edit OTTI cognized n AOCI (Loss)		Fair /alue		Gross Inrealized/ nrecognized Losses		Non- credit OTTI ecognized in AOCI (Loss)			
Available-for- Sale Securities														
U.S. Government & other government related	\$ 136	\$	*	\$	_	\$	_	\$	_	\$	_			
FFELP ABS	1,316		(5)		_		9		*		_			
MBS:														
GSE residential	1,076		(6)		_		_		_		_			
Government-guaranteed residential	1,056		(7)		_		_		_		_			
Private-label residential	_		_		_		75		(1)		(26)			
Total MBS	2,132		(13)		_		75		(1)		(26)			
Total available-for-sale securities	\$ 3,584	\$	(18)	\$	<u> </u>	\$	84	\$	(1)	\$	(26)			
Held-to-Maturity Securities														
U.S. Government & other government related	\$ 788	\$	(17)	\$	_	\$	_	\$	_	\$	_			
MBS:														
GSE residential	1,277		(64)		_		_		_		_			
Government-guaranteed residential	780		(22)		_		_		_		_			
Private-label residential	_		_		_		1,987		(19) <sup>a</sup>	I	(563) <sup>a</sup>			
Private-label commercial			_		_		6		*		_			
Total MBS	2,057		(86)				1,993		(19)		(563)			
Total held-to-maturity securities	\$ 2,845	\$	(103)	* <u></u>		\$	1,993	\$	(19) <sup>a</sup>	\$	(563) <sup>a</sup>			

<sup>\*</sup> Less than \$1 million

<sup>&</sup>lt;sup>a</sup> Gross unrealized losses and non-credit OTTI losses recognized reflects \$17 million of gross unrecognized recoveries in fair value at March 31, 2011.

		Less t	han 12 Mor	nths				12 N	Months or M	ore	
As of December 31, 2010	Fair Value	Unrec Unrec	ross alized/ ognized sses	Rec in	n-Credit DTTI ognized AOCI _oss)		air alue	Uni Unre	Gross realized/ ecognized osses	R	lon-Credit OTTI ecognized in AOCI (Loss)
Available-for-Sale Securities											
U.S. Government & other government related	\$ 137	\$	*	\$	_	\$	_	\$	_	\$	_
FFELP ABS	1,332		(16)		_		10		*		_
MBS:											
GSE residential	236		(1)		_		_		_		_
Government-guaranteed residential	957		(5)		_		_		_		_
Private-label residential							76		*		(34)
Total MBS	1,193		(6)				76		*		(34)
Total available-for-sale securities	\$ 2,662	\$	(22)	\$		\$	86	\$	*	\$	(34)
Held-to-Maturity Securities											
U.S. Government & other government related	\$ 532	\$	(13)	\$	_	\$	_	\$	_	\$	_
State or local housing agency	1		*		_		_		_		_
MBS:											
GSE residential	1,249		(52)		_		_		_		_
Government-guaranteed residential	1,143		(18)		_		_		_		_
Private-label residential	145		(1)		_	2	2,088		(23)		(622)
Private-label commercial			<u> </u>				9		*		<u> </u>
Total MBS	2,537		(71)			2	2,097		(23)		(622)
Total held-to-maturity securities	\$ 3,070	\$	(84) <sup>a</sup>	\$		\$ 2	2,097	\$	(23)	\$	(622) <sup>a</sup>

<sup>\*</sup> Less than \$1 million

<sup>&</sup>lt;sup>a</sup> Gross unrealized losses and non-credit OTTI losses recognized reflects \$8 million of gross unrecognized recoveries in fair value at December 31, 2010.

### **Maturity Terms**

The following table presents as of March 31, 2011 the amortized cost, and fair value of AFS and HTM securities by contractual maturity. Asset-backed securities (ABS) and MBS were excluded from this table because the expected maturities of ABS and MBS may differ from contractual maturities as borrowers of the underlying loans have the right to prepay such loans.

	Available-for-Sale					Held-to-	-Maturity		
March 31, 2011		nortized Cost	Fair Value		Amortized Cost			Fair Value	
Year of Maturity -									
Due in one year or less	\$	100	\$	101	\$	57	\$	57	
Due after one year through five years		133		134		447		468	
Due after five years through ten years		330		343		529		525	
Due after ten years		478 492 863			857				
Total	\$ 1,041		\$ 1,070		\$	1,896	\$	1,907	

### **Other-Than-Temporary Impairment**

Significant Inputs Used on OTTI Securities

Our OTTI analysis of our private-label MBS includes key modeling assumptions, significant inputs, and methodologies provided by an FHLB System OTTI Committee to be used to generate cash flow projections used in analyzing credit losses and determining OTTI for private-label MBS. The OTTI Committee was formed by the FHLBs to achieve consistency among the FHLBs in their analyses of OTTI of private-label MBS. We are responsible for making our own determination of impairment, which includes determining the reasonableness of assumptions, significant inputs, and methodologies used, and performing the required present value calculations using appropriate historical cost bases and yields.

To assess whether the entire amortized cost bases of our private-label MBS will be recovered, we performed a cash flow analysis for each security where fair value was less than amortized cost as of the balance sheet date, except for an immaterial amount of certain private-label MBS where underlying collateral data is not available. For securities where underlying collateral data is not available, we use alternative procedures to assess for OTTI. In performing the cash flow analysis for each of these securities, we used two models provided by independent third parties.

The first model considers borrower characteristics and the particular attributes of the loans underlying the securities, in conjunction with assumptions about future changes in home prices and interest rates, to project prepayments, defaults and loss severities. A significant input to the first model is the forecast of future housing price changes for the relevant states and core based statistical areas (CBSAs), which are based upon an assessment of the individual housing markets. CBSA refers collectively to metropolitan and micropolitan statistical areas as defined by the United States Office of Management and Budget; as currently defined, a CBSA must contain at least one urban area with a population of 10,000 or more people.

Our housing price forecast assumed current-to-trough home price declines ranging from 0 percent (for those housing markets that are believed to have reached their trough) to 10.0 percent. For those markets for which further home price declines are anticipated, such declines were projected to occur over the 3 to 9 month period beginning January 1, 2011. From the trough, home prices were projected to recover using one of five different recovery paths that vary by housing market. Under those recovery paths, home prices were projected to increase within a range of 0 percent to 2.8 percent in the first year, 0 percent to 3.0 percent in the second year, 1.5 percent to 4.0 percent in the third year, 2.0 percent to 5.0 percent in the fourth year, 2.0 percent to 6.0 percent in each of the fifth and sixth years, and 2.3 percent to 5.6 percent in each subsequent year.

The second model takes the month-by-month projections of future loan performance derived from the first model and allocates the projected loan level cash flows and losses to the various security classes in the securitization structure in accordance with its prescribed cash flow and loss allocation rules.

The following table presents the inputs we used to measure the amount of the credit loss recognized in earnings for those securities in which OTTI was determined during the quarter. The classification (prime, Alt-A, and subprime) is based on the model used to run the estimated cash flows for the CUSIP, which may not necessarily be the same classification at the time of origination.

	Prepayn	nent R	ates			Loss	Severit	ies	Current Credit Enhancement <sup>a</sup>				
		Ran	ge %		Ran	ge %		Ran	ge %		Ran	ge %	
For the three months ended March 31, 2011	Weighted Average %	Low	High	Weighted Average %	Low	High	Weighted Average %	Low	High	Weighted Average %	Low	High	
Total 2006 Prime	9.5	8.6	10.4	42.3	35.6	49.2	44.9	43.8	45.8	5.3	0.0	15.8	
2006	10.1	6.4	13.2	58.3	43.0	80.4	52.4	47.5	63.3	7.2	0.0	12.4	
2005	11.4	11.4	11.4	47.2	47.2	47.2	49.5	49.5	49.5	4.4	4.4	4.4	
Total Alt-A	10.2	6.4	13.2	57.6	43.0	80.4	52.2	47.5	63.3	7.0	0.0	12.4	
0007	- 0			70.0	70.0	70.0	00.0	00.0	00.0	40.0	40.0	10.0	
2007	5.2	5.2	5.2	79.9	79.9	79.9	69.3	69.3	69.3	40.0	40.0	40.0	
2006	5.0	4.0	5.8	82.2	78.1	88.8	71.7	67.0	74.9	19.7	-8.0	42.9	
2005	5.0	5.0	5.0	80.7	80.7	80.7	65.9	65.9	65.9	15.7	15.7	15.7	
2004 and prior	13.5	13.2	14.0	35.7	25.1	41.6	87.7	70.0	97.4	38.3	16.3	78.3	
Total Subprime	5.0	4.0	14.0	82.0	25.1	88.8	71.6	65.9	97.4	20.1	-8.0	78.3	
Total private- label residential MBS	8.2	4.0	14.0	62.7	25.1	88.8	57.5	43.8	97.4	11.3	-8.0	78.3	

A negative current credit enhancement exists when the remaining principal balance of the supporting collateral is less than the remaining principal balance of the security held.

Other-Than-Temporary Losses recognized

The following table shows the outstanding balances on securities that were other-than-temporarily impaired in the current quarter:

		Availab	le-for	r-Sale Se	curit	ties	Held-to-Maturity Securities								
As of March 31, 2011	Prir	paid icipal ance		ortized Cost	Fai	r Value	Pr	Inpaid incipal alance		ortized Cost	Carrying Value		Fai	r Value	
Private-label residential MBS:															
Prime	\$	_	\$	_	\$	_	\$	777	\$	622	\$	449	\$	570	
Alt-A		148		99		73		_		_		_		_	
Subprime		_		_		_		523		327		247		296	
Total OTTI investments	\$	148	\$	99	\$	73	\$	1,300	\$	949	\$	696	\$	866	

We recognized OTTI as shown in the following table:

For the three months ended March 31, 2011		Prime	Alt-A			Subprime	Total OTTI		
Total other-than-temporary impairment	\$	_	\$		\$		\$	<u></u>	
Non-credit portion reclassified from accumulated other comprehensive income	Ψ	(7)	Ψ	(5)	Ψ	(8)	Ψ	(20)	
Other-than-temporary impairment charges, credit portion	\$	(7)	\$	(5)	\$	(8)	\$	(20)	

We recognized credit losses into earnings on securities in an unrealized loss position for which we do not expect to recover the entire amortized cost basis. Non-credit losses are recognized in AOCI since we do not intend to sell these securities and we believe it is more likely than not that we will not be required to sell any investment security before the recovery of its amortized cost basis. However, there were no non-credit losses recognized in AOCI for the three months ended March 31, 2011.

The non-credit loss in AOCI on HTM securities will be accreted back into the HTM securities over their remaining lives as an increase to the carrying value, since we ultimately expect to collect these amounts. During the three months ended March 31, 2011, we recorded accretion of \$35 million.

The following tables show the changes in the cumulative amount of credit losses (recognized into earnings) on OTTI investment securities where there was also an additional non-credit portion (recognized into AOCI) for the quarter then ended.

	2011								2	2010		
	Α	FS	H	ΗТМ	T	otal	Α	FS	HTM		T	otal
Amount January 1,	\$ 47		\$	\$ 606		653	\$	40	\$	450	\$	490
Additions:												
Credit losses on securities for which OTTI was not previously recognized		_		_		_		_		_		_
Additional credit losses on securities for which an OTTI charge was previously recognized		5		15		20		4		40		44
Total OTTI credit losses recognized in the period	Ξ	5	Ξ	15		20		4		40	Ξ	44
Reductions:												
Increases in cash flows expected to be collected, recognized over the remaining life of the security		_		(1)		(1)		_		_		_
Amount March 31,	\$	52	\$	620	\$	672	\$	44	\$	490	\$	534

#### Variable Interest Entities

Our investments in variable interest entities (VIE) include, but are not limited to, senior interests in private label MBS and FFELP ABS. We have evaluated these VIE investments as of March 31, 2011 and determined that we are not required to apply consolidation accounting since we are not the primary beneficiary in any of these VIE. Further, we have not provided financial or other support (explicitly or implicitly) during the periods presented in our financial statements that we were not previously contractually required to provide nor do we intend to provide such support in the future. The carrying amounts and classification of the assets that relate to these VIE are shown in investment securities in our statements of condition. We have no liabilities related to these VIE. Our maximum loss exposure for our VIE is limited to the carrying value.

#### Note 6 - Advances

We have outstanding advances to members that may be prepaid at the member's option at par on predetermined call dates without incurring prepayment or termination fees (callable advances). At March 31, 2011 and December 31, 2010, we had callable advances outstanding totaling \$92 million and \$101 million.

We also offer putable advances. With a putable advance, we have the right to terminate the advance at predetermined exercise dates at par, which we would typically exercise when interest rates increase, and the borrower may then apply for a new advance at the prevailing market rate. At March 31, 2011 and December 31, 2010, we had putable advances outstanding totaling \$4.2 billion and \$4.3 billion.

At March 31, 2011 we had advances outstanding to members at interest rates ranging from 0.13% to 8.29%. The following table presents our advances by redemption terms:

March 31, 2011	Amount	Weighted Average Interest Rate	Next Maturity or Call Date	N	ext Maturity or Put Date
Due in one year or less	\$ 4,854	1.79%	\$ 4,889	\$	7,819
One to two years	2,283	3.24%	2,333		2,167
Two to three years	2,820	1.86%	2,820		2,808
Three to four years	945	3.25%	945		933
Four to five years	1,414	2.59%	1,414		853
More than five years	5,387	2.26%	5,302		3,123
Total par value	17,703	2.27%	\$ 17,703	\$	17,703
Hedging adjustments	187				
Other adjustments	3				
Total advances	\$ 17,893				

As of March 31, 2011, we had one advance borrower exceeding 10% of our total advances outstanding, Harris National Association with \$2.4 billion or 13% of total advances outstanding. As of December 31, 2010, we had two advance borrowers exceeding 10% of our total advances outstanding, Harris National Association with \$2.4 billion or 13% of total advances outstanding and Associated Bank, National Association with \$2.0 billion or 11% of total advances outstanding.

### Note 7 - MPF Loans

MPF Loans refer to conforming conventional and government fixed-rate mortgage loans secured by one-to-four family residential properties with maturities from five to 30 years or participations in such mortgage loans that are acquired under the MPF Program.

The following table presents information on MPF Loans held in our portfolio by contractual maturity at time of purchase. All are fixed-rate. Government is comprised of loans insured by the Federal Housing Administration (FHA) or the Department of Housing and Urban Development (HUD) and loans guaranteed by the Department of Veteran Affairs (VA) or Department of Agriculture Rural Housing Service (RHS). With the exception of an immaterial amount of government loans being acquired under our affordable housing programs, we are no longer acquiring MPF Loans for portfolio and the portfolio is paying down as mortgages amortize or are prepaid by the borrower.

	M	larch 31, 2011	De	ecember 31, 2010
Medium term (15 years or less):				
Conventional	\$	4,772	\$	5,243
Government		144		152
Total medium term		4,916		5,395
Long term (over 15 years):				
Conventional		9,162		9,890
Government		2,672		2,771
Total long term		11,834		12,661
Total unpaid principal balance		16,750		18,056
Net premiums, credit enhancement and deferred loan fees		66		70
Hedging adjustments		182		201
Total before allowance for credit losses		16,998		18,327
Allowance for credit losses		(38)		(33)
Total MPF Loans held in portfolio, net	\$	16,960	\$	18,294

#### Note 8 - Allowance for Credit Losses

We have established an allowance methodology for each of our portfolio segments:

- credit products (advances, letters of credit and other extensions of credit to borrowers);
- · conventional MPF Loans held for portfolio; and
- government MPF Loans held for portfolio.

#### **Credit Products**

Using a risk-based approach and taking into consideration each borrower's financial strength, we consider the types and level of collateral to be the primary tool for managing the credit products. At March 31, 2011, we had rights to collateral on a borrower-by-borrower basis with an estimated value in excess of each borrower's outstanding extension of credit.

At March 31, 2011 and December 31, 2010, we had no credit products that were past due, on nonaccrual status, or considered impaired. In addition, there have been no troubled debt restructurings related to credit products at any time during the three months ended March 31, 2011 and March 31, 2010.

Based upon the collateral held as security, our credit extension and collateral policies, our credit analysis and the repayment history on credit products, we have not recorded any allowance for credit losses on credit products at March 31, 2011 and December 31, 2010. At March 31, 2011 and December 31, 2010, no liability to reflect an allowance for credit losses for off-balance sheet credit exposures was recorded. For additional information on our off-balance sheet credit exposure see **Note 15-Commitments and Contingencies.** 

#### **Conventional MPF Loans**

We have established an allowance for credit losses on our conventional MPF Loans. The table below presents the changes in the allowance for credit losses on MPF Loans and the recorded investment in MPF Loans by impairment methodology.

The recorded investment in a MPF Loan includes:

The amount of the unpaid principal balance, plus accrued interest, net deferred loan fees or costs, unamortized premium or discount, which includes the basis adjustment related to any gain or loss on a delivery commitment prior to being funded, and any direct write-downs.

The recorded investment in a MPF Loan excludes:

Any valuation allowance, hedging adjustments, and receivables from future performance credit enhancement fees.

For the three months ended	Marc	h 31, 2011	Mai	rch 31, 2010
Allowance for credit losses on conventional MPF Loans-				
Balance, beginning of period	\$	33	\$	14
Charge-offs		(1)		_
Provision for credit losses		6		6
Balance, end of period	\$	38	\$	20
As of	Marc	h 31, 2011	Dece	mber 31, 2010
Allowance assigned to conventional MPF Loans-				
Specifically identified and individually evaluated for impairment <sup>a</sup>	\$	14	\$	12
Homogeneous pools of loans and collectively evaluated for impairment		24		21
Total	\$	38	\$	33
Recorded Investment in Conventional MPF Loans-				
Individually evaluated for impairment	\$	133	\$	108
Collectively evaluated for impairment		13,915		15,187
Total	\$	14,048	\$	15,295

<sup>&</sup>lt;sup>a</sup> A level of imprecision is not utilized when determining the estimated credit losses on specifically identified loans.

#### **Government MPF Loans**

The servicer provides and maintains insurance or a guaranty from the applicable government agency (i.e., the FHA, VA, RHS, or HUD) and is responsible for compliance with all government agency requirements and for obtaining the benefit of the applicable insurance or guaranty with respect to defaulted mortgage government loans. Any losses incurred on such loans that are not recovered from the issuer or guarantor are absorbed by the servicers. Therefore, we only have credit risk for these loans if the servicer fails to pay for losses not covered by FHA or HUD insurance, or VA or RHS guarantees. In this regard, based on our assessment of the servicers, we did not establish an allowance for credit losses for government MPF Loans held in portfolio as of March 31, 2011 and December 31, 2010. Further, due to the government guarantee or insurance, these MPF Loans are not placed on nonaccrual status.

### **Credit Quality Indicators - MPF Loans**

Our key credit quality indicators for MPF Loans include the migration of past due loans, nonaccrual loans, loans in process of foreclosure, and impaired loans. The table below summarizes our key credit quality indicators for MPF Loans.

		N	larch	า 31, 2011		December 31, 2010						
As of	Cor	ventional	Go	vernment		Total	C	onventional	G	overnment		Total
Past due 30-59 days	\$	259	\$	169	\$	428	\$	262	\$	189	\$	451
Past due 60-89 days		86		69		155		89		78		167
Past due 90 days or more		306		237		543		298		237		535
Total past due		651		475		1,126		649		504		1,153
Total current		13,397		2,370		15,767		14,646		2,460		17,106
Total (recorded investment)	\$	14,048	\$	2,845	\$	16,893	\$	15,295	\$	2,964	\$	18,259
Other delinquency statistics (recorded investment):												
In process of foreclosure <sup>a</sup>	\$	204	\$	84	\$	288	\$	190	\$	89	\$	279
Serious delinquency rate <sup>b</sup>		2.22%		8.36%		3.25%		1.98%		8.05%		2.97%
Past due 90 days or more still accruing interest <sup>c</sup>	\$	190	\$	238	\$	428	\$	206	\$	237	\$	443
On nonaccrual status		145		_		145		117		_		117
Troubled debt restructurings		3		_		3		2		_		2

Includes MPF Loans where the decision of foreclosure or similar alternative such as deed-in-lieu has been reported.

We had \$51 million and \$56 million in MPF Loans reclassified as real estate owned (REO) and recorded in other assets at March 31, 2011 and December 31, 2010.

The following table summarizes the recorded investment, unpaid principal balance and related allowance of impaired MPF Loans individually assessed for impairment. We had no impaired MPF Loans without an allowance for either period.

		March 31, 2011		December 31, 2010								
As of	Recorded Investment	Unpaid Principal Balance	Related Allowance	Recorded Investment	Unpaid Principal Balance	Related Allowance						
Impaired conventional MPF Loans	\$ 133	\$ 132	\$ 14	\$ 108	\$ 108	\$ 12						

b MPF Loans that are 90 days or more past due or in the process of foreclosure expressed as a percentage of the total.

<sup>&</sup>lt;sup>c</sup> Consists of MPF Loans that are either government mortgage loans or conventional mortgage loans that are well secured and in the process of collection as a result of credit enhancements.

The following table summarizes the average recorded investment of impaired MPF Loans and related interest recognized.

	March 3	31, 2011	March 3	31, 2010
For the three months ended	Average Recorded Investment	Interest Income Recognized	Average Recorded Investment	Interest Income Recognized
Impaired conventional MPF Loans with an allowance	\$ 120	\$ 2	\$ 63	\$ 1

<u>Credit Enhancements.</u> We share with our PFIs the risk of credit losses on these loans by structuring potential losses into layers with respect to each master commitment. We are obligated to incur the first layer or portion of credit losses, which is called the First Loss Account (FLA), that is not absorbed by the borrower's equity and after any primary mortgage insurance (PMI). The FLA functions as a tracking mechanism for determining the point after which the PFI's credit enhancement covers the next layer of losses, which may be either a direct liability to pay credit losses up to a specified amount or a contractual obligation to provide supplemental mortgage guaranty insurance (CE Amount).

Under the MPF Program, the PFI's credit enhancement protection (CEP Amount) consists of the CE Amount, and may include a contingent performance based credit enhancement fee (CE Fee) whereby such fees are reduced up to the amount of the FLA by losses arising under the master commitment.

Our allowance for credit losses considers the credit enhancements associated with conventional mortgage loans under the MPF Program. Credit enhancements considered include primary mortgage insurance (PMI), supplemental mortgage insurance (SMI), and CEP Amount. Any incurred losses that would be recovered from the credit enhancements are not reserved as part of our allowance for credit losses. In such cases, a receivable is established to reflect the expected recovery from credit enhancement fees.

At March 31, 2011 and December 31, 2010, our maximum exposure for MPF Loans under the FLA, excluding amounts that may be recovered through performance-based CE fees was \$278 million and \$286 million. We record CE fees paid to the participating members as a reduction to mortgage interest income. CE fees totaled \$2 million and \$5 million for the three months ended March 31, 2011 and 2010.

### Note 9 - Derivatives and Hedging Activities

### **Managing Credit Risk on Derivatives**

We are subject to credit risk due to the risk of nonperformance by counterparties to our derivative agreements. The degree of counterparty risk depends on the extent to which master netting arrangements are included in such contracts to mitigate the risk. We manage counterparty credit risk through credit analysis, collateral requirements, and limits on exposure to any individual counterparty. Based on credit analyses and collateral requirements, we do not anticipate any credit losses from our derivative agreements.

The contractual or notional amount of derivatives reflects our involvement in the various classes of financial instruments. The notional amount of derivatives does not measure our credit risk exposure, and our maximum credit exposure is substantially less than the notional amount. We require collateral agreements on derivatives that establish collateral delivery thresholds. Our potential loss due to credit risk as of the balance sheet date is based on the fair value of our derivative assets. This amount assumes that these derivatives would completely fail to perform according to the terms of the contracts and the collateral or other security, if any, for the amount due proved to be of no value to us. In determining maximum credit risk, we consider accrued interest receivables and payables, and the legal right to offset derivative assets and liabilities by counterparty.

We transact most of our derivatives with major financial institutions and major broker-dealers, of which some, or their affiliates, buy, sell, and distribute consolidated obligations.

We held the right to reclaim cash collateral having a fair value of \$100 million and \$127 million as of March 31, 2011 and December 31, 2010. We had an obligation to return excess cash collateral having a fair value of \$10 million and \$4 million as of March 31, 2011 and December 31, 2010. The combined total of cash collateral held by us had a fair value of \$110 million and \$131 million as of March 31, 2011 and December 31, 2010.

#### **Financial Statement Impact and Additional Financial Information**

Our derivative instruments may contain provisions that require us to pledge additional collateral with counterparties if there is deterioration in our credit rating. The aggregate fair value of all derivative instruments with credit-risk-related contingent features that are in a liability position on March 31, 2011 is \$735 million for which we have posted collateral of \$633 million in the normal course of business. If the credit-risk-related contingent features underlying these agreements were triggered on March 31, 2011, we would be required to pledge up to an additional \$115 million of collateral to our counterparties.

The following table summarizes our derivative instruments as of March 31, 2011 and December 31, 2010.

	ı	March:	31, 2011			December 31, 2010								
As of	 Notional Amount		vative sets	Derivat Liabilit			lotional mount	Deriv Ass			rivative abilities			
Derivatives in hedge accounting relationships-														
Interest rate swaps	\$ 39,794	\$	111	\$ 1,	360	\$	38,030	\$	146	\$	1,508			
Interest rate swaptions	870		28		_		870		29		_			
Total	40,664		139	1,	360		38,900		175		1,508			
Derivatives not in hedge accounting relationships-														
Interest rate swaps	26,257		336		151		36,360		420		282			
Interest rate swaptions	8,060		202		_		9,420		217		_			
Interest rate caps or floors	1,911		211		_		2,408		242		_			
Mortgage delivery commitments	140		_		_		281		_		_			
Total	36,368		749		151		48,469		879		282			
Total before adjustments	\$ 77,032		888	1,	511	\$	87,369		1,054		1,790			
Netting adjustments <sup>a</sup>			(776)	(	776)				(911)		(911)			
Exposure at fair value <sup>b</sup>			112		735				143		879			
Cash collateral and related accrued interest			(100)		10				(127)		4			
Derivative assets and liabilities		\$	12	\$	745			\$	16	\$	883			

Amounts represent the effect of legally enforceable master netting agreements that allow us to settle positive and negative positions. Includes net accrued interest receivable of \$18 million as of March 31, 2011 and less than \$1 million as of December 31, 2010.

The following tables present the components of derivatives and hedging activities as presented in the statements of income.

For the three months ended March 31,	2011	2010
Fair Value Hedges -		
Interest rate swaps	\$ 7	\$ 8
Other	(5	) 4
Ineffectiveness net gain (loss)	2	12
Cash flow Hedges - Ineffectiveness net gain (loss)	2	1
Economic Hedges -		
Interest rate swaps	20	109
Interest rate swaptions	(48	<b>)</b> (188)
Interest rate caps/floors	(24	<b>)</b> (1)
Net interest settlements	34	4
Net gain (loss)	(18	(76)
Net gains (losses) on derivatives and hedging activities	\$ (14	\$ (63)

### Fair Value Hedges

The following table presents, by type of hedged item, the gains (losses) on derivatives and the related hedged items in fair value hedging relationships and the impact of those derivatives on our net interest income.

	(Los	Gain (Loss) on Derivative		Gain (Loss) on Hedged Item		Net Fair Value Hedge Ineffectiveness		Effect of erivatives on let Interest Income <sup>a</sup>	Hedge Adjustments Amortized into Net Interest Income <sup>b</sup>		
Three months ended March 31, 2011											
Hedged item type -	_										
Available-for-sale investments	\$	15	\$	(15)	\$	_	\$	(32)	\$	_	
Advances		43		(39)		4		(47)		(2)	
MPF Loans held for portfolio		(1)		(4)		(5)		(3)		(14)	
Consolidated obligation bonds		(23)		26		3		74		(9)	
Total	\$	34	\$	(32)	\$	2	\$	(8)	\$	(25)	
Three months ended March 31, 2010											
Hedged item type -	_										
Available-for-sale investments	\$	(27)	\$	27	\$	_	\$	(19)	\$	_	
Advances		_		4		4		(78)		(5)	
MPF Loans held for portfolio		(19)		23		4		(25)			
Consolidated obligation bonds		168		(164)		4		99		(8)	
Total	\$	122	\$	(110)	\$	12	\$	(23)	\$	(13)	

Represents the effect of net interest settlements attributable to existing derivative hedging instruments on net interest income. The effect of derivatives on net interest income is included in the interest income/expense line item of the respective hedged item type.

Amortization of hedge adjustments is included in the interest income/expense line item of the respective hedged item type. Refer to **Note 4 - Interest Income and Interest Expense** for further details.

### Cash Flow Hedges

The following table presents, by type of hedged item, the gains (losses) on derivatives and the related hedged items in cash flow hedging relationships and the impact of those derivatives on our net interest income:

				Effective	Portion		ffective ortion		
	Recognized in AOCI		R	eclassified into Net Interest Income	Location of Gain (Loss) Reclassified	Recognized in Derivatives and Hedging Activities		Ef	fect on Net Interest Income <sup>a</sup>
Three months ended March 31, 2011									
Advances - interest rate floors	\$	_	\$	13	Interest income	\$	_	\$	_
Consolidated obligation discount notes - interest rate caps		_		(1)	Interest expense		_		_
Consolidated obligation discount notes - interest rate swaps		(75)		(4)	Interest expense		2		(81)
Consolidated obligation bonds - interest rate swaps		_		(1)	Interest expense		_		_
Total	\$	(75)	\$	7		\$	2	\$	(81)
Three months ended March 31, 2010									
Advances - interest rate floors	\$	(3)	\$	_	Interest income	\$	_	\$	20
Consolidated obligation discount notes - interest rate caps		_		(4)	Interest expense		_		_
Consolidated obligation discount notes - interest rate swaps		(108)		(1)	Interest expense		1		(82)
Consolidated obligation bonds - interest rate swaps		_		(2)	Interest expense		_		_
Total	\$	(111)	\$	(7)		\$	1	\$	(62)

Represents the effect of net interest settlements attributable to open derivative hedging instruments on net interest income. The effect of derivatives on net interest income is included in the interest income/expense line item of the respective hedged item type.

We expect that \$26 million of net deferred cash flow hedging adjustment gains currently recorded in AOCI as of March 31, 2011, will be recognized as an increase to earnings over the next 12-month period. The maximum length of time over which we are hedging our exposure to the variability in future cash flows for forecasted transactions, excluding those forecasted transactions related to the payment of variable interest on existing financial instruments, is 10 years.

## Note 10 - Consolidated Obligations

**Discount Notes and Short-Term Consolidated Obligation Bonds** - The following table summarizes our short-term discount notes and consolidated obligation bonds with original maturities due within one year for which we are primary obligor:

		Discou	ınt l	Notes	S	hort-Term Obligat	nsolidated Bonds	
	M	larch 31, 2011				arch 31, 2011	De	ecember 31, 2010
Outstanding at period end - par	\$	22,691	\$	18,432	\$	1,365	\$	2,040
Weighted average rate at period-end		0.09%		0.15%		0.44%		0.42%
Daily average outstanding for the year-to-date period	\$	24,607	\$	23,142	\$	1,796	\$	3,204
Weighted average rate for the year-to-date period <sup>a</sup>		0.18%		0.19%		0.39%		0.44%
Highest outstanding at any month-end for the year-to-date period	\$	26,399	\$	28,815	\$	2,040	\$	5,815

Excludes hedging adjustments.

**Callable Bonds** - Callable bonds are redeemable in whole, or in part, at our discretion on predetermined call dates. The following details our noncallable and callable bonds:

	arch 31, 2011	De	cember 31, 2010
Noncallable	\$ 30,336	\$	32,506
Callable	23,617		25,769
Total par value	\$ 53,953	\$	58,275

Redemption Terms - The following table presents our consolidated obligation bonds, for which we are the primary obligor:

As of March 31, 2011	Contractual Maturity	Weighted Average Interest Rate	Next Maturity or Call Date			
Due in one year or less	\$ 8,436	2.75%	\$	25,845		
One to two years	10,442	2.67%		7,639		
Two to three years	9,141	2.64%		6,561		
Three to four years	6,830	3.35%		4,803		
Four to five years	7,213	2.31%		2,774		
Thereafter	11,891	3.89%		6,331		
Total par value	53,953	2.98%	\$	53,953		
Bond premiums (discounts), net	19					
Hedging adjustments	(442)					
Fair value option adjustments	4					
Total consolidated obligation bonds	\$ 53,534					

#### Note 11 - Subordinated Notes

We have \$1 billion of subordinated notes outstanding that mature on June 13, 2016. The subordinated notes are not obligations of, and are not guaranteed by, the United States government or any other FHLBs. The subordinated notes are unsecured obligations and rank junior in priority of payment to our senior liabilities. Senior liabilities include all of our existing and future liabilities, such as deposits, consolidated obligations for which we are the primary obligor and consolidated obligations of the other FHLBs for which we are jointly and severally liable. For further description of our subordinated notes see **Note 16** - **Subordinated Notes** in our 2010 Form 10-K.

We are allowed to include a percentage of the outstanding principal amount of the subordinated notes (the Designated Amount) in determining compliance with our regulatory capital and minimum regulatory leverage ratio requirements and in calculating our maximum permissible holdings of MBS, and unsecured credit, subject to 20% annual phase-outs beginning on June 14, 2011 as follows:

Time Period	Percentage of Designated Amount	Designated Amount
Issuance through June 13, 2011	100%	\$ 1,000
June 14, 2011 through June 13, 2012	80%	800
June 14, 2012 through June 13, 2013	60%	600
June 14, 2013 through June 13, 2014	40%	400
June 14, 2014 through June 13, 2015	20%	200
June 14, 2015 through June 13, 2016	—%	_

#### Note 12 - Capital Stock and Mandatorily Redeemable Capital Stock (MRCS)

Regulatory capital is defined as the sum of the paid-in value of capital stock and mandatorily redeemable capital stock (together defined as regulatory capital stock) plus retained earnings. No members had concentrations greater than or equal to 10% of total regulatory capital stock at March 31, 2011 or December 31, 2010.

### **Minimum Capital Requirements**

The regulatory capital ratio required by FHFA regulations for an FHLB that has not implemented a capital plan under the GLB Act is 4.0%. The Consent Cease and Desist Order (C&D Order) we entered into with the Finance Board on October 10, 2007, includes a minimum regulatory capital ratio of 4.5%, which currently supersedes the 4.0% regulatory requirement discussed above. In accordance with the C&D Order, we include the Designated Amount of subordinated notes in calculating compliance with this regulatory capital ratio. These ratios apply to us when our non-mortgage assets (defined as total assets less advances, acquired member assets, standby letters of credit, intermediary derivative contracts with members, certain MBS, and other investments specified by FHFA regulation) after deducting the amount of deposits and capital, are not greater than 11% of total assets. If the non-mortgage asset ratio is greater than 11%, FHFA regulations require a regulatory capital ratio of 4.76%. See Minimum Capital Requirements in Note 19 on page F-44 in our 2010 Form 10-K for further description of our minimum capital requirements. Our non-mortgage asset ratio on an average monthly basis was above 11% at March 31, 2011 and December 31, 2010, thus we were subject to the 4.76% ratio.

The following table summarizes our regulatory capital requirements as a percentage of total assets.

		Regulatory Capital plus Designated Amount of Subordinated Notes										
		Requiremen	nt in	Effect	Actual							
	Non-Mortgage Asset Ratio	Ratio	Ratio Amount				Amount					
March 31, 2011	24.35%	4.76%	\$	3,999	5.94%	\$	4,988					
December 31, 2010	20.43%	4.76%		4,004	5.90%		4,962					

Under the C&D Order, we are also required to maintain an aggregate amount of regulatory capital stock plus the Designated Amount of subordinated notes of at least \$3.600 billion. At both March 31, 2011 and December 31, 2010 we had an aggregate amount of \$3.863 billion of regulatory capital stock plus the Designated Amount of subordinated notes.

### **Mandatorily Redeemable Capital Stock**

We reclassify capital stock from equity to mandatorily redeemable capital stock (MRCS), a liability on our statements of condition, when a member requests withdrawal from membership or its membership is otherwise terminated, such as when it is acquired by an entity outside of our district. In addition, we reclassify equity to MRCS when a member requests to redeem excess capital stock above their capital stock "floor" in connection with repayment of advances, as permitted under the C&D Order and further described in **Note 18 – Regulatory Actions** in our 2010 Form 10-K.

The following table shows a reconciliation of the dollar amounts, along with the number of current and former members owning the related capital stock, in MRCS for the periods presented:

March 31, 2011	Member Count	Dollar Amount		
MRCS at beginning of year	52	\$	530	
Capital Stock reclassified from equity:				
Merger out of district, moved headquarters out-of-district, or redeemed excess capital stock per C&D Order	3		1	
Net redemption of MRCS:				
Excess capital stock per C&D Order <sup>a</sup>	(2)		*	
MRCS at end of period	53	\$	531	

Less than \$1 million

We redeemed MRCS for excess capital stock exceeding a member's capital stock floor as permitted under the C&D Order, however; the Deputy Director has denied all other requests submitted to redeem MRCS since April 28, 2008.

## Note 13 - Accumulated Other Comprehensive Income (Loss)

The following table summarizes the changes in AOCI for the periods indicated:

	Net realized on AFS	oncredit DTTI on AFS	Net nrealized on HTM	loncredit OTTI on HTM	(	Net nrealized on Cash Flow Hedges	Re	Post- etirement Plans	7	Γotal
Balance December 31, 2009	\$ 580	\$ (55)	\$ (22)	\$ (923)	\$	(241)	\$	3	\$	(658)
Net unrealized gain (loss) non-credit	_	_	_	(29)		_		_		(29)
Net unrealized gains (losses) recognized in AOCI	189	5	_	_		(111)		_		83
Reclassification from AOCI to earnings	_	4	9	40		6		_		59
Accretion gain reclassified from AOCI to HTM asset	_	_	_	47		_		_		47
Balance March 31, 2010	\$ 769	\$ (46)	\$ (13)	\$ (865)	\$	(346)	\$	3	\$	(498)
Balance December 31, 2010	\$ 748	\$ (34)	\$ (8)	\$ (630)	\$	(561)	\$	2	\$	(483)
Non-credit portion of OTTI reclassified to earnings	_	5	_	15		_		_		20
Net unrealized gains (losses) recognized in AOCI	(77)	3	_	_		75		_		1
Reclassification from AOCI to earnings	_	_	1	_		(9)		_		(8)
Accretion gain reclassified from AOCI to HTM asset	_	_	_	35		_		_		35
Balance March 31, 2011	\$ 671	\$ (26)	\$ (7)	\$ (580)	\$	(495)	\$	2	\$	(435)

### Note 14- Fair Value Accounting

#### **Fair Value Measurement**

The fair value amounts recorded on the statements of condition and presented in the note disclosures have been determined using available market information and our judgment of appropriate valuation methods. These estimates are based on pertinent information available to us at March 31, 2011 and December 31, 2010. Estimates of the fair value of advances with options, mortgage instruments, derivatives with embedded options and consolidated obligation bonds with options using the methods described below and other methods are highly subjective and require judgments regarding significant matters such as the amount and timing of future cash flows, prepayment speed assumptions, expected interest rate volatility, possible distributions of future interest rates used to value options, and the selection of discount rates that appropriately reflect market and credit risks. The use of different assumptions could have a material effect on estimated fair value. Although we believe our estimated fair values are reasonable, there are inherent limitations in any valuation technique. Therefore, these fair values are not necessarily indicative of the amounts that would be realized in current market transactions, although they do reflect our judgment of how a market participant would estimate the fair values. These estimates are susceptible to material near term changes because they are made as of a specific point in time.

The carrying values and fair values of our financial instruments are shown in the table below. This table does not represent an estimate of our overall market value as a going concern as it does not take into account future business opportunities and the net profitability of assets versus liabilities.

	March 31, 2011				December 31, 2010			
	Carry	ing Value	Fa	ir Value	Carrying Value		Fair Value	
Financial Assets								
Cash and due from banks	\$	1,311	\$	1,311	\$	282	\$	282
Federal Funds sold and securities purchased under agreements to resell		8,480		8,480		7,243		7,243
Trading securities		2,580		2,580		1,652		1,652
Available-for-sale securities		24,189		24,189		24,567		24,567
Held-to-maturity securities		12,245		12,887		12,777		13,463
Advances, \$6 and \$4 carried at fair value		17,893		18,108		18,901		19,114
MPF Loans held in portfolio, net		16,960		17,911		18,294		19,256
Accrued interest receivable		181		181		189		189
Derivative assets		12		12		16		16
Total Financial Assets	\$	83,851	\$	85,659	\$	83,921	\$	85,782
Financial Liabilities	_							
Deposits	\$	703	\$	703	\$	819	\$	819
Securities sold under agreements to repurchase		1,200		1,210		1,200		1,213
Consolidated obligations -								
Discount notes, \$2,501 and \$4,864 carried at fair value		22,685		22,686		18,421		18,422
Bonds, \$5,479 and \$9,425 carried at fair value		53,534		55,500		57,849		60,019
Accrued interest payable		447		447		281		281
Mandatorily redeemable capital stock		531		531		530		530
Derivative liabilities		745		745		883		883
Subordinated notes		1,000		1,076		1,000		1,065
Total Financial Liabilities	\$	80,845	\$	82,898	\$	80,983	\$	83,232

### Fair Value Hierarchy

We record trading securities, AFS securities, derivative assets, and derivative liabilities as well as certain advances and certain consolidated obligations at fair value. The fair value hierarchy is used to prioritize the fair value valuation techniques as well as the inputs used to measure fair value for assets and liabilities carried at fair value on the statements of condition. The inputs are evaluated and an overall level for the fair value measurement is determined. This overall level is an indication of market observability of the fair value measurement for the asset or liability.

Outlined below is the application of the fair value hierarchy to our financial assets and financial liabilities that are carried at fair value or disclosed in the notes to the financial statements.

Level 1—defined as those instruments for which fair value is determined from quoted prices (unadjusted) for identical assets or liabilities in active markets.

**Level 2**—defined as those instruments for which fair value is determined from quoted prices for similar assets and liabilities in active markets, or, if a valuation methodology is utilized, inputs are selected that are observable for the asset or liability, either directly or indirectly, for substantially the full term of the financial instrument.

Level 3—defined as those instruments for which inputs to the valuation methodology are unobservable and yet significant to the fair value measurement.

For instruments carried at fair value, we review the fair value hierarchy classifications on a quarterly basis. Changes in the observability of the valuation attributes may result in a reclassification of certain financial assets or liabilities from one level to another. Such reclassifications are reported as transfers in/out at fair value as of the beginning of the quarter in which the changes occur. We had no such transfers during the quarters ended March 31, 2011 and December 31, 2010.

### **Valuation Techniques**

Assets for which fair value approximates carrying value. We use the carrying value approach to estimate fair value of cash and due from banks, Federal Funds sold and securities purchased under agreements to resell, and accrued interest receivable due to their short-term nature and negligible credit risk.

Investment securities—non-MBS and certain MBS. We use either prices received from pricing services to determine the fair value, or we use an income approach based on a market-observable interest rate curve adjusted for a spread. These pricing vendors use methods that generally employ, but are not limited to benchmark yields, recent trades, dealer estimates, valuation models, benchmarking of like securities, sector groupings, and/or matrix pricing. We believe that both methodologies result in fair values that are reasonable and similar in all material respects based on the nature of the financial instruments being measured. The significant inputs include either the price received from a pricing service, or a market-observable interest rate curve with a discount spread, if applicable, as noted in the following table:

	Spread (Basis Points)				
As of March 31, 2011	Significant Inputs	High	Low	FV of Securities	
U.S. Government & other government related - Trading and AFS	Pricing Service	n/a	n/a	\$ 3,376	
FFELP ABS - AFS	Pricing Service	n/a	n/a	5,573	
FFELP ABS - AFS <sup>a</sup>	LIBOR swap curve	81	60	3,115	
GSE residential MBS -Trading and AFS	Pricing Service	n/a	n/a	11,708	
Government-guaranteed residential MBS - Trading and AFS	Pricing Service	n/a	n/a	2,922	
Private-label residential MBS - AFS	Pricing Service	n/a	n/a	75	
HTM MBS non-recurring impaired securities	Pricing Service	n/a	n/a	19	

An internal pricing model is used in cases where either a fair value is not provided by the pricing service or a variance of more than 1% exists between the fair value provided by the pricing service and the fair value determined by our internal pricing model. We assess the reasonableness of the fair value determined by our internal pricing model by comparing it to the fair value provided by alternative vendor pricing services.

Investment securities—certain MBS. We request prices for all MBS from four specific third-party vendors, and, depending on the number of prices received for each security, select a median or average price as defined by the methodology. The methodology also incorporates variance thresholds to assist in identifying median or average prices that may require further review. In certain limited instances (i.e., prices are outside of variance thresholds or the third-party services do not provide a price), we will obtain a price from securities dealers or internally model a price that is deemed most appropriate after consideration of all relevant facts and circumstances that would be considered by market participants. Prices for securities held in common with other FHLBs are reviewed for consistency. In adopting this common methodology, we remain responsible for the selection and application of our fair value methodology and the reasonableness of assumptions and inputs used.

The MBS pricing process allows us in limited circumstances to use inputs other than those received from the pricing services. The following table discloses the unpaid principal balance and fair value of these securities and the necessary information regarding significant inputs and characteristics, if any, that were considered in the determination of relevant inputs.

	Actual					Significant Inputs	Characteristics			
As of March 31, 2011	Pri	npaid incipal alance	Fai	r Value	Weighted Average Price	Weighted Avg. Non-Binding Broker Price	Weighted Avg. Contractual Interest (%)	Weighted Avg. Expected Maturity (yrs.)		
Government- guaranteed residential MBS - AFS	\$	1,958	\$	2,053	104.85	105.36	3.59%	5.5		

Advances. We determine the fair value of advances by calculating the present value of expected future cash flows (excluding the amount of the accrued interest receivable except for advances carried at fair value option on our statement of condition). In general, except where an advance product contains a prepayment option, we charge a prepayment fee which makes us financially indifferent to the borrower's decision to repay the advance prior to its maturity date. The fair value of advances does not assume prepayment risk.

The significant inputs used to determine fair value for those advances carried at fair value are:

- Consolidated Obligation curve (CO Curve). We utilize the CO Curve as the input to fair value advances because we
  price advances using the CO Curve as it best represents our cost of funds. The Office of Finance constructs a marketobservable curve referred to as the CO Curve. This curve is constructed using the U.S. Treasury Curve as a base curve
  which is then adjusted by adding indicative spreads obtained largely from market observable sources. These market
  indications are generally derived from pricing indications from dealers, historical pricing relationships, market activity
  such as recent GSE trades, and other secondary market activity.
- Volatility assumption. Market-based expectations of future interest rate volatility implied from current market prices for similar options.
- Spread assumption. Refer to the following table under **Significant Inputs**.

MPF Loans held in portfolio. The fair values of MPF Loans are determined based on quoted market prices for new MBS issued by U.S. government-sponsored enterprises, i.e. to-be-announced (TBA) securities. The prices of the referenced MBS and the MPF Loans are highly dependent upon the underlying prepayment assumptions priced in the secondary market. Prices are then adjusted for differences in coupon, average loan rate, seasoning, settlements, and cash flow remittance between our MPF Loans and the referenced MBS. Changes in the prepayment rates often have a material effect on the fair value estimates. These underlying prepayment assumptions are susceptible to material changes in the near term because they are made at a specific point in time.

Accrued interest receivable and payable. The fair value approximates the recorded book value.

Derivative assets/liabilities. Derivative instruments are primarily transacted in the institutional dealer market and priced with observable market assumptions at a mid-market valuation point. However, active markets do not exist for many of our derivatives. Consequently, fair values for these instruments are estimated using standard valuation techniques such as discounted cash-flow analysis and comparisons to similar instruments. Estimates developed using these methods are highly subjective and require judgments regarding significant matters such as the amount and timing of future cash flows, volatility of interest rates, and the selection of discount rates that appropriately reflect market and credit risks. The use of different assumptions could have a material effect on the fair value estimates. Because these estimates are made at a specific point in time, they are susceptible to material near-term changes. We are subject to credit risk in derivative transactions due to the potential nonperformance by the derivative counterparties. We assess whether to provide a credit valuation adjustment based on aggregate exposure by derivative counterparty when measuring the fair value of our derivatives. Accordingly, the credit valuation adjustment assessment takes into consideration the mitigating effects of legally enforceable master netting agreements that allow us to settle positive and negative positions and offset cash collateral with the same counterparty on a net basis. In addition,

we have entered into bilateral security agreements with all of our active derivative counterparties that provide for delivery of collateral at specified levels based on their credit ratings. This limits our net unsecured credit exposure to those counterparties. As a result of these practices and agreements, we have concluded that the impact of the credit differential between us and our derivative counterparties was sufficiently mitigated to an immaterial level and no adjustment was deemed necessary to the recorded fair values of derivative assets and liabilities in the statements of condition presented.

The fair values of each of our derivative assets and liabilities include accrued interest receivable/payable and cash collateral remitted to/received from counterparties; the fair values of the accrued interest receivable/payable and cash collateral approximate their carrying values due to their short-term nature. The fair values of derivatives are netted by counterparty pursuant to the provisions of each of the master netting agreements. If these netted amounts are positive, they are classified as an asset and if negative, they are classified as a liability.

A discounted cash flow analysis utilizes market-observable inputs (inputs that are actively quoted and can be validated to external sources). Inputs by class of derivative are as follows:

#### Interest-rate related:

- LIBOR swap curve.
- Volatility assumption market-based expectations of future interest rate volatility implied from current market prices for similar options.
- Prepayment assumption, if applicable.
- In limited instances, fair value estimates for interest-rate related derivatives are obtained from dealers and are corroborated by us using a pricing model and observable market data.

### Mortgage delivery commitments:

TBA price. Market-based prices of TBAs are determined by coupon class and expected term until settlement.

Deposits. We determine the fair values of deposits by calculating the present value of expected future cash flows from the deposits and reducing this amount for accrued interest payable. The discount rates used in these calculations are the costs of deposits with similar terms.

Securities sold under agreements to repurchase. We determine the fair value of securities sold under agreements to repurchase using the income approach, which converts the expected future cash flows to a single present value using market-based inputs. The fair value also takes into consideration any derivative features, as applicable.

Consolidated obligations. We estimate fair values based on: the cost of raising comparable term debt, independent market-based prices received from a third-party pricing services, or internal valuation models. Our internal valuation models use standard valuation techniques and estimate fair values based on the following significant inputs for those consolidated obligations carried at fair value.

- CO Curve for fixed-rate, non-callable (bullet) consolidated obligations and a spread to the LIBOR swap curve for
  callable consolidated obligations based on price indications for callable consolidated obligations from the Office of
  Finance.
- Volatility assumption. Market-based expectations of future interest rate volatility implied from current market prices for similar options.
- Spread assumption. Refer to the following table under Significant Inputs.

Subordinated notes. We determine the fair values based on internal valuation models which use market-based yield curve inputs obtained from a third party.

Mandatorily redeemable capital stock. The fair value of capital stock subject to mandatory redemption is generally equal to its par value as indicated by contemporaneous member purchases and sales at par value. Our stock can only be acquired and redeemed at par value. It is not traded and no market mechanism exists for the exchange of stock outside our cooperative structure.

#### **Significant Inputs**

The following table presents the significant inputs used to measure fair value:

		Basis Point	Range
As of March 31, 2011	Curve Description	High	Low
Advances			
Spread	CO curve	30	30
Consolidated obligations:			
Spread for callable	LIBOR swap curve	(10)	(29)
Spread for non-callable	CO curve	_	_

#### Assets and Liabilities Measured at Fair Value on a Recurring Basis

The following table presents, for each hierarchy level, our assets and liabilities that are measured at fair value on the statements of condition:

As of March 31, 2011	Lev	vel 1	L	_evel 2	Level 3		N	letting Adj. <sup>ª</sup>	Total
Assets -									
Trading securities:									
U.S. Government & other government related	\$	_	\$	2,306	\$	_	\$	_	\$ 2,306
GSE residential MBS		_		271		_		_	271
Governmental-guaranteed residential MBS		_		3		_		_	3
Total Trading Securities				2,580		_		_	2,580
AFS securities:									
U.S. Government & other government related		_		1,070		_		_	1,070
FFELP ABS		_		8,688		_		_	8,688
GSE residential MBS		_		11,437		_		_	11,437
Government-guaranteed residential MBS		_		2,919		_		_	2,919
Private-label residential MBS		_		_		75		_	75
Total AFS Securities		_		24,114		75		_	24,189
Advances		_		6				_	6
Derivative assets - interest-rate related		_		863		25		(876)	12
Total assets at fair value	\$	_	\$	27,563	\$	100	\$	(876)	\$ 26,787
Level 3 as a percent of total assets at fair value						0.4%			
					-				
Liabilities -									
Consolidated obligation discount notes	\$	_	\$	(2,501)	\$	_	\$	_	\$ (2,501)
Consolidated obligation bonds		_		(5,479)		(73)		_	(5,552)
Derivative liabilities - interest-rate related		_		(1,511)		_		766	 (745)
Total liabilities at fair value	\$	_	\$	(9,491)	\$	(73)	\$	766	\$ (8,798)
Level 3 as a percent of total liabilities at fair value						0.8%			

Amounts represent the effect of legally enforceable master netting agreements and futures contracts margin accounts that allow us to settle positive and negative positions and also cash collateral held or placed with the same counterparties.

As of December 31, 2010	Lev	el 1	ı	Level 2	L	evel 3	Netting Adj. <sup>a</sup>	Total
Assets -								
Trading securities:								
U.S. Government & other government related	\$	_	\$	1,337	\$	_	\$ _	\$ 1,337
GSE residential MBS		_		312		_	_	312
Governmental-guaranteed residential MBS		_		3		_	_	3
Total Trading Securities				1,652			_	1,652
AFS securities:								
U.S. Government & other government related		_		1,108		_	_	1,108
FFELP ABS		_		8,799		_	_	8,799
GSE residential MBS		_		11,644		_	_	11,644
Government-guaranteed residential MBS		_		2,940		_	_	2,940
Private-label residential MBS		_				76	_	76
Total AFS Securities				24,491		76	_	24,567
Advances				4				4
Derivative assets - interest-rate related		_		1,025		29	(1,038)	16
Total assets at fair value	\$		\$	27,172	\$	105	\$ (1,038)	\$ 26,239
Level 3 as a percent of total assets at fair value						0.4%		
Liabilities -								
Consolidated obligation discount notes	\$	_	\$	(4,864)	\$	_	\$ _	\$ (4,864)
Consolidated obligation bonds		_		(9,425)		(78)	_	(9,503)
Derivative liabilities - interest-rate related				(1,790)			907	(883)
Total liabilities at fair value	\$		\$	(16,079)	\$	(78)	\$ 907	\$ (15,250)
Level 3 as a percent of total liabilities at fair value						0.5%		

Amounts represent the effect of legally enforceable master netting agreements and futures contracts margin accounts that allow us to settle positive and negative positions and also cash collateral held or placed with the same counterparties.

Level 3 Disclosures for all Assets and Liabilities that are Measured at Fair Value on a Recurring Basis

The following table presents a reconciliation of all assets and liabilities that are measured at fair value on the statements of condition using significant unobservable inputs (Level 3):

	Level 3 Assets/Liabilities								
		ilable-For-Sale ate-Label MBS	Derivative A Interest-Rate		Consolidated Obligation Bonds				
At December 31, 2010	\$	76	\$	29	\$	(78)			
Gains (losses) realized and unrealized:									
Change in fair value included in earnings in derivatives and hedging activities		_		(4)		5			
Included in AOCI		3		_		_			
Settlements		(4)		_		<del>-</del>			
At March 31, 2011	\$	75	\$	25	\$	(73)			
Total unrealized gains (losses) included in earnings attributable to instruments still held at period end	\$	_	\$	(4)	\$	5			
At December 31, 2009	\$	82	\$	23	\$	(71)			
Gains (losses) realized and unrealized:									
Change in fair value included in earnings in derivatives and hedging activities		_		2		(2)			
Included in AOCI		6		_		_			
Settlements		(5)		_		_			
At March 31, 2010	\$	83	\$	25	\$	(73)			
Total unrealized gains (losses) included in earnings attributable to instruments still held at period end	\$	_	\$	2	\$	(2)			

#### Assets Measured at Fair Value on a Nonrecurring Basis

We measure certain assets at fair value on a nonrecurring basis. These assets are subject to fair value adjustments in certain circumstances (for example, in the case of MBS when there is evidence of OTTI.) In the case of impaired MPF Loans or REO, if a current broker price opinion is not available, we estimate fair value based on current actual loss severity rates we have incurred on sales, excluding any estimated selling costs.

The following table presents assets which were recorded at fair value as of the dates shown as the result of a nonrecurring change in fair value having been recorded in the three month periods then ended.

	March 31, 2011						December 31, 2010							
	Leve	Level 1		Level 1		Level 2		Level 3		vel 1	Level 2		Le	evel 3
Private-label residential MBS- HTM	\$	_	\$	_	\$	19	\$	_	\$	_	\$	26		
Impaired MPF Loans		_		_		118		_		_		96		
Real estate owned		_		_		18		_		_		17		
Total non-recurring assets	\$		\$		\$	155	\$		\$		\$	139		

#### **Fair Value Option**

Effective July 1, 2010, we elected to adopt the fair value option for certain held-to-maturity MBS to enable their inclusion in regulatory liquidity requirements. Consistent with the original accounting transition guidance for fair value option accounting, these MBS were reclassified from held-to-maturity securities to trading securities with subsequent changes in fair value immediately recognized into earnings. Also consistent with the original accounting transition guidance for fair value option accounting, election of the fair value option for these held-to-maturity MBS did not impact the remaining held-to-maturity investment portfolio. See our discussion in **Note 3 – Adopted and Recently Issued Accounting Standards & Interpretations** in our 2010 Form 10-K for further details.

We elected the fair value option for certain advances, discount notes, and short-term consolidated obligation bonds. Specifically, we elected the fair value option in cases where we hedge these financial instruments and hedge accounting may not be achieved because it may be difficult to pass prospective or retrospective effectiveness testing under derivative hedge accounting guidance in spite of the fact that the interest rate swaps used to hedge these financial instruments have matching terms. Accordingly, electing the fair value option allows us to better match the change in fair value of the advance, discount note, and short-term consolidated obligation bonds with the interest rate swap economically hedging it.

Under the fair value option, fair value is used for both the initial and subsequent measurement of the designated assets and liabilities, with the changes in fair value recognized in non-interest gain (loss). Interest income and interest expense carried on other financial assets or liabilities carried at fair value is recognized under the level-yield method based solely on the contractual amount of interest due or unpaid. Any transaction fees or costs are immediately recognized into other non-interest expense.

The following tables summarize the activity related to financial assets and liabilities for which we elected the fair value option:

		Ma	1 31, 2011		March 31, 2010							
		Consolidate Obligation						Consolid Obliga				
For the three months ended	Adv	ances	Discount Notes		Bonds		Advai	nces	Discount Notes		E	Bonds
Balance beginning of period	\$	4	\$	(4,864)	\$	(9,425)	\$	4	\$	_	\$	(4,749)
New transactions elected for fair value option		2		_		(859)		_		_		(3,190)
Maturities and extinguishments		_		2,366		4,814		_		_		2,005
Net gain (loss) on instruments held at fair value		_		_		(5)		_		_		(2)
Change in accrued interest and other		_		(3)		(4)		_		_		(3)
Balance end of period	\$	6	\$	(2,501)	\$	(5,479)	\$	4	\$		\$	(5,939)

For items recorded under the fair value option, the related contractual interest income and contractual interest expense is recorded as part of net interest income on the statements of income. The remaining change in fair value for instruments in which the fair value option has been elected is recorded in non-interest gain (loss) on instruments held under fair value option in the statements of income. The change in fair value does not include changes in instrument-specific credit risk. We determined that no adjustments to the fair values of our instruments recorded under the fair value option for instrument-specific credit risk were necessary as of March 31, 2011 or December 31, 2010.

The following table reflects the difference between the aggregate unpaid principal balance outstanding and the aggregate fair value for advances and consolidated obligation bonds for which the fair value option has been elected:

		March 31, 2011						December 31, 2010							
As of	Pı	Unpaid Fair Value Over (Under) Principal Fair Principal Balance Value Balance		P	Jnpaid rincipal Balance	Fair Value		Fair Value Over (Unde Principal Balance							
Advances	\$	6	\$	6	\$	_	\$	4	\$	4	\$	_			
Consolidated obligation discount notes		(2,501)		(2,501)		_		(4,863)		(4,864)		1			
Consolidated obligation bonds		(5,475)		(5,479)		4		(9,430)		(9,425)		(5)			

None of the advances in the above table were 90 days or more past due or in nonaccrual status.

#### Note 15 - Commitments and Contingencies

The following table shows our commitments outstanding but not yet incurred or recorded in our statements of condition.

As of	March 31, 2011							December 31, 2010				
	٧	xpire vithin ne year	á	xpire after e year		Total	٧	xpire vithin e year	Expire after one year		Total	
Unsettled consolidated obligation bonds	\$	1,051	\$	_	\$	1,051	\$	365	\$ —	\$	365	
Member standby letters of credit		470		416		886		414	489		903	
Housing authority standby bond purchase agreements		81		125		206		89	140		229	
MPF Xtra mortgage purchase commitments with concurrent commitment to resell to Fannie Mae		69		_		69		140	_		140	
MPF Loan mortgage purchase commitments for portfolio		2		_		2		1	_		1	
Advance commitments		1,112		_		1,112		2	_		2	
Total	\$	2,785	\$	541	\$	3,326	\$	1,011	\$ 629	\$	1,640	

#### **Credit-Risk Related Guarantees**

#### Consolidated Obligations

No liability has been recorded for the joint and several liability related to the other FHLBs' share of the consolidated obligations. We do not believe we need to accrue a liability for our joint and several liability as of March 31, 2011 based on the current status of the payment/performance risk related to our joint and several liability to other FHLBs. In particular, we do not believe information exists that indicates it is probable a liability for our joint and several liability has been incurred. The par value of outstanding consolidated obligations for the FHLBs was \$766 billion and \$796 billion at March 31, 2011 and December 31, 2010. See **Note 15 - Consolidated Obligations** in our 2010 Form 10-K.

#### Standby Letters of Credit

Standby letters of credit are executed for members for a fee and are fully collateralized. Based on our credit analysis and collateral requirements we do not deem it necessary to record any liability on these standby letters of credit. We apply to standby letters of credit the same credit standard accounting policies as we do for advances. See **Note 10 - Allowance for Credit Losses** in our 2010 Form 10-K for accounting policies regarding member credit products. We record fees for standby letters of credit as a deferred credit when we receive the fees and amortize them using the straight-line method over the term of the standby letter of credit. We believe that the likelihood of standby letters of credit being drawn upon is remote based upon past experience.

#### **Housing Authority Standby Bond Purchase Agreements**

We have entered into standby bond purchase agreements with two state housing authorities within our two-state district whereby we, for a fee, agree to purchase, at the request of the applicable authority, and hold the authority's bonds until the designated remarketing agent can find a suitable investor or the housing authority repurchases the bonds according to a schedule established by the standby agreement. Each standby agreement dictates the specific terms that would require us to purchase the bonds. They range in terms from 3 years to 10 years, with the longest to expire no later than 2014, though some are renewable at our option. Total commitments for bond purchases with the Wisconsin Housing and Economic Development Authority were \$151 million and \$174 million and for the Illinois Housing Development Authority were \$55 million and \$55 million at March 31, 2011 and December 31, 2010.

#### Other Commitments and Contingencies

We may be subject to various legal proceedings arising in the normal course of business. After consultation with legal counsel, management is not aware of any such proceedings that might result in our ultimate liability in an amount that would have a material effect on our financial condition or results of operations.

#### **Pledged Collateral**

We enter into bilateral collateral agreements and execute derivatives and other transactions with major banks and broker-dealers. As of March 31, 2011 we had pledged securities as collateral with a carrying value of \$658 million to our derivative counterparties, of which \$318 million can be resold or repledged. We also pledged securities as collateral with a carrying value of \$1.3 billion to our counterparties related to our securities sold under agreements to repurchase. All \$1.3 billion of these pledges can be sold or repledged.

#### Note 16 - Transactions with Members and Other FHLBs

#### **Related Parties**

We are a member-owned cooperative. We define related parties as members that own 10% or more of our capital stock or members whose officers or directors also serve on our Board of Directors. Capital stock ownership is a prerequisite to transacting any member business with us. Members and former members own all of our capital stock.

We conduct our advances business almost exclusively with members. Therefore, in the normal course of business, we extend credit to members whose officers and directors may serve on our Board of Directors. We extend credit to members whose officers or directors may serve as our directors on market terms that are no more favorable to them than the terms of comparable transactions with other members. In addition, we may purchase short-term investments, Federal Funds, and MBS from members (or affiliates of members). All investments are market rate transactions and all MBS are purchased through securities brokers or dealers. Derivative transactions with members and affiliates are executed at market rates.

#### Members

The table below summarizes balances we had with our members as defined above as related parties (including their affiliates) as reported in the statements of condition as of the dates indicated. Amounts in these tables may change between periods presented, to the extent that our related parties change, based on changes in the composition of our Board membership.

	March	31, 2011	December	31, 2010
Assets -				
Advances	\$	1,329	\$	629
Liabilities -				
Deposits		50		73
Capital -				
Capital Stock		96		99

#### Other FHLBs

Material amounts of transactions with other FHLBs are identified on the face of our **Financial Statements**, which begin on page 3.

Item 2. Management's Discussion and Analysis of Financial Condition and Results of Operations.

#### **Forward-Looking Information**

Statements contained in this report, including statements describing the objectives, projections, estimates, or future predictions of management, may be "forward-looking statements." These statements may use forward-looking terminology, such as "anticipates," "believes," "expects," "could," "estimates," "may," "should," "will," their negatives, or other variations of these terms. We caution that, by their nature, forward-looking statements involve risks and uncertainties related to our operations and business environment, all of which are difficult to predict and many of which are beyond our control. These risks and uncertainties could cause actual results to differ materially from those expressed or implied in these forward-looking statements and could affect the extent to which a particular objective, projection, estimate, or prediction is realized. As a result, undue reliance should not be placed on such statements.

These forward-looking statements involve risks and uncertainties including, but not limited to, the following:

- our ability to stabilize our capital base, including changes to our capital structure from a new capital plan;
- the effect of the requirements of the C&D Order impacting capital stock redemptions and dividend levels;
- the impact of revised interest rate risk management policies implemented in response to the C&D Order;
- the impact of new business strategies, including our ability to develop and implement business strategies focused on maintaining net interest income; the impact of our efforts to simplify our balance sheet on our market risk profile and future hedging costs; our ability to successfully transition to a new business model, implement business process improvements and scale the size of the Bank to our members' borrowing needs; the extent to which our members use our advances as part of their core financing rather than just as a back-up source of liquidity;
- general economic and market conditions, including the timing and volume of market activity, inflation/deflation, employment
  rates, housing prices, the condition of the mortgage and housing markets and the effects on, among other things, mortgagebacked securities; volatility resulting from the effects of, and changes in, various monetary or fiscal policies and regulations,
  such as those determined by the Federal Reserve Board and Federal Deposit Insurance Corporation; disruptions in the
  credit and debt markets and the effect on future funding costs, sources and availability;
- volatility of market prices, rates, and indices, or other factors, such as natural disasters, that could affect the value of our investments or collateral; changes in the value or liquidity of collateral securing advances to our members;
- changes in the value of and risks associated with our investments in mortgage loans and mortgage-backed securities and the related credit enhancement protections;
- · changes in our ability or intent to hold mortgage-backed securities to maturity;
- changes in mortgage interest rates and prepayment speeds on mortgage assets;
- membership changes, including the withdrawal of members due to restrictions on redemption of our capital stock or the loss of large members through mergers and consolidations; changes in the financial health of our members, including the resolution of some members;
- changes in the demand by our members for advances, including the impact of the availability of other sources of funding for our members, such as deposits:
- changes in investor demand for consolidated obligations and/or the terms of interest rate derivatives and similar agreements, including changes in the relative attractiveness of consolidated obligations as compared to other investment opportunities; changes in our cost of funds due to Congressional deliberations to increase the statutory limit on U.S. debt and related rating agency actions impacting FHLB consolidated obligations;
- political events, including legislative, regulatory, judicial, or other developments that affect us, our members, our counterparties and/or investors in consolidated obligations, including, among other things, the Dodd-Frank Wall Street Reform and Consumer Protection Act and related regulations and the report to Congress by the Department of the Treasury and the U.S. Department of Housing and Urban Development on reforming America's Housing Finance Market; changes by our regulatory and changes in the FHLB Act or applicable regulations as a result of the Housing and Economic Recovery Act of 2008 (Housing Act) or as may otherwise be issued by our regulator;
- the ability of each of the other FHLBs to repay the principal and interest on consolidated obligations for which it is the primary obligor and with respect to which we have joint and several liability;
- the pace of technological change and our ability to develop and support technology and information systems; our ability to attract and retain skilled employees;
- the impact of new accounting standards and the application of accounting rules, including the impact of regulatory guidance on our application of such standards and rules;
- the volatility of reported results due to changes in the fair value of certain assets and liabilities;
- and our ability to identify, manage, mitigate, and/or remedy internal control weaknesses and other operational risks.

For a more detailed discussion of the risk factors applicable to us, see **Risk Factors** on page 82 in this Form 10-Q and in our 2010 Form 10-K on page 19. These forward-looking statements are representative only as of the date they are made, and we undertake no obligation to update any forward-looking statement as a result of new information, future events, changed circumstances or any other reason.

#### **Selected Financial Data**

As of and for the three months ended	N	larch 31, 2011	De	cember 31, 2010	Sep	otember 30, 2010		ne 30, 2010	M	arch 31, 2010
Selected statements of condition data										
Total investments <sup>a</sup>	\$	47,494	\$	46,239	\$	49,264	\$ 4	14,179	\$	40,319
Advances		17,893		18,901		18,803	2	21,103		21,291
MPF Loans held in portfolio		16,998		18,327		20,166	2	21,591		22,698
Allowance for credit losses		(38)		(33)		(32)		(24)		(20)
Total assets		84,011		84,116		88,626	8	37,743		86,069
Discount notes		22,685		18,421		24,254	,	18,458		17,739
Bonds		53,534		57,849		55,077	6	60,586		59,874
Total consolidated obligations, net	_	76,219		76,270		79,331	7	79,044		77,613
Mandatorily redeemable capital stock		531		530		511		488		470
Capital stock		2,332		2,333		2,318		2,331		2,332
Retained earnings		1,125		1,099		967 °		825		709
Accumulated other comprehensive income (loss)		(435)		(483)		(418)		(567)		(498)
Total capital		3,022		2,949		2,867		2,589		2,543
Other selected data at period end										
Regulatory capital to assets ratio		5.94%		5.90%		5.41%		5.29%		5.24 %
Market value of equity to book value of equity		92%		88%		81%		85%		80 %
All FHLBs consolidated obligations outstanding (par)	\$	765,980	\$	796,374	\$	806,006	\$ 84	16,481	\$8	70,927
Number of members	-	761	•	775		779		785	•	790
Total employees (full and part time)		304		300		308		311		320
Total investments as a percent of total assets		57%		55%		56%		50%		47 %
Advances as a percent of total assets		21%		22%		21%		24%		25 %
MPF Loans as a percent of total assets		20%		22%		23%		25%		26 %
Selected statements of income data	_									
Net interest income before provision for credit losses	\$	125	\$	229	\$	213	\$	193	\$	142
Provision for credit losses		6		1		9		5		6
OTTI (loss), credit portion		(20)		(16)		(76)		(27)		(44)
Other non-interest gain (loss) excluding OTTI		(27)		16		59		23		(62)
Non-interest expense		36		49		28		26		28
Net income		26		132		117		116		1
Cash dividends		*		_		_		_		_
Selected annualized ratios and data	_									
Return on average assets		0.12%		0.60%		0.52%		0.52%		0.00%
Return on average equity		3.54%		19.08%		17.61%		17.82%		0.17 %
Average equity to average assets		3.38%		3.14%		2.97%		2.92%		2.76 %
Non-interest expense to average assets		0.17%		0.22%		0.13%		0.12%		0.13 %
Net yield on interest-earning assets		0.58%		1.05%		0.97%		0.88%		0.65 %
Return on average Regulatory Capital spread to three month LIBOR index		7.67%		13.20%		12.14%		12.53%		(0.13)%
Dividend payout ratio <sup>b</sup>		2.22%		—%		—%		-%		<b>—</b> %

Less than \$1 million. Actual cash paid to shareholders in the period ended March 31, 2011 was \$719 thousand, of which \$589 thousand was recorded as a dividend and \$130 thousand was recorded as interest expense related to MRCS.

<sup>&</sup>lt;sup>a</sup> Total investments includes investment securities, Federal Funds sold, and securities purchased under agreements to resell.

b The dividend payout ratio in this table equals the dividends declared in the period divided by net income for that period.

Effective July 1, 2010, we elected to adopt the fair value option for certain government agency held-to-maturity MBS with a carrying amount of \$390 million. The difference between the amortized cost and fair value resulted in a cumulative effect adjustment of a \$25 million gain, which was recorded as an increase to our beginning July 1, 2010 retained earnings. See **Note 3 - Adopted and Recently Issued Accounting Standards & Interpretations** in our 2010 Form 10-K.

#### **Executive Summary**

#### **Highlights**

- We recorded net income of \$26 million for the first quarter of 2011, an improvement over net income of \$1 million for the
  first quarter of 2010. Net interest income of \$119 million was 13% lower than net interest income of \$136 million in the
  first quarter of 2010, but credit-related other-than-temporary-impairment (OTTI) charges and losses associated with
  derivatives and hedging activities were also lower. In contrast to previous quarters, this quarter's net income did not
  benefit from unusually high prepayment fees as the prepayment of advances slowed.
- Advances outstanding at March 31, 2011, were \$17.9 billion, 5% lower than December 31, 2010 of \$18.9 billion. As is
  the case for many of the FHLBs across the System, our lower advance levels reflect reduced overall levels of lending
  and deposit-rich balance sheets across our membership.
- MPF Loans held in portfolio declined \$1.3 billion (7%) to \$17.0 billion from \$18.3 billion at December 31, 2010. These
  reductions are a direct result of our 2008 decision not to add MPF Loans to our balance sheet. MPF Xtra loan volume
  was \$433 million during the first quarter of 2011.
- Total investment securities of \$39.0 billion at March 31, 2011, were flat compared to December 31, 2010. As previously disclosed, the Bank acquired lower-risk investments to replace the expected run-off in the MPF portfolio and lower levels of advances. This investment portfolio provides support to our earnings during the transition of our balance sheet and business model. We completed this acquisition program last year and, in the future, we expect the investment portfolio to decrease.
- As a result of our net income, our retained earnings grew \$26 million to \$1.1 billion at March 31, 2011, after the payment of the fourth quarter 2010 dividend.
- We announced the allocation of \$35 million for our Affordable Housing Program (AHP) for 2011.
- We remain in compliance with all of our regulatory capital requirements.

#### **Summary of Financial Results**

#### Net Interest Income Reflects Reduction in MPF Portfolio and Lower Advance Balances

Net interest income for the first quarter of 2011 was \$119 million, a 13% decrease from net interest income of \$136 million in the first quarter of 2010. As the expected reduction in the MPF portfolio continues, we are focused on generating and maintaining a yield on earning assets sufficient to support a business model focused on advances.

#### **OTTI Charges on Private-Label MBS Portfolio Continue**

Credit-related OTTI charges of \$20 million against our investment in private-label MBS reduced our earnings in the first quarter of 2011. We intend to hold the private-label MBS portfolio to maturity and may experience additional OTTI charges in the future.

#### **Hedging Costs Fluctuate Due to Market Volatility and Balance Sheet Composition**

We recognized losses of \$14 million on derivative and hedging activities in the first quarter of 2011, compared to losses of \$63 million in the first quarter last year. As long as the MPF portfolio remains a relatively large component of the overall balance sheet, we anticipate fluctuations in gains or losses from derivative and hedging activities from quarter to quarter and year to year. As we have stated previously, we expect that the Bank's sensitivity to market rate movements will decline, and that the variability of income due to gains and losses on derivative and hedging activities will moderate over time.

#### Non-Interest Expenses Reflect Market Influences

Non-interest expenses for the quarter increased \$8 million (29%) to \$36 million from \$28 million in the first quarter of 2010. Despite the overall strong performance of loans in the MPF Program, we, like many of our members, are incurring costs associated with real estate owned (REO). REO losses net of expenses were \$5 million in Q1 2011, up from less than \$1 million in Q1 2010. In addition, Office of Finance and FHFA expenses increased and our pension plan contribution was \$3 million for the quarter, an increase of \$2 million from one year ago and a reflection of the low-rate environment.

#### Lower Advances; Reduction in MPF Portfolio Continues

Advances outstanding at the quarter-end were \$17.9 billion; \$1 billion (5%) lower than the 2010 year-end level of \$18.9 billion. Some members have reported that their lower borrowing levels reflect lower loan demand in their markets and communities and/or higher deposits, while others have not renewed advances in an effort to strengthen their capital positions. We also know that some members view us more in terms of emergency funding than daily or short-term funding. Our recent announcement of lower advance pricing and our efforts to expand member collateral capacity are directly related to our positioning the Bank as a core provider of members' funding.

<u>Total MPF Loans held in portfolio</u> were \$17.0 billion at the end of the first quarter of 2011, a reduction of \$1.3 billion (7%) from December 31, 2010. We increased our allowance for credit losses from \$33 million to \$38 million consistent with the increase in our nonperforming and impaired MPF Loan amounts. Despite the increase in the MPF Loan allowance for credit losses, MPF Loans continue to have lower delinquency rates than the national average for conventional conforming mortgage loans.

The MPF Xtra product has proven to be popular with our members, as well as the members of the Federal Home Loan Banks of Boston, Des Moines, and Pittsburgh. Since the inception of the program in late 2008, 281 participating financial institutions System-wide have funded more than \$7.2 billion in loans. In 2011, we anticipate offering a servicing-released option under the MPF Xtra product.

<u>Total assets</u> remained relatively unchanged at \$84.0 billion at the quarter-end. Reductions in advance levels and MPF Loans were offset by increases in the liquidity portfolio. We anticipate that the overall size of the Bank will fall as MPF Loans continue to pay down and we seek to operate at the scale dictated by the level of our members' borrowing levels.

<u>Retained earnings</u> surpassed \$1.1 billion at the end of the first quarter of 2011. The level of retained earnings is an important indicator of the improving financial strength of the Bank.

#### **Member Credit**

Year-to-date, six of our member institutions have been resolved by the FDIC. At the time of their resolutions, we had \$52 million in advances outstanding to these members. We are pleased to report that the FHLB model of securing advances with mortgage assets and securities has continued to be sound as we have not experienced any credit losses as a result of these resolutions. An important aspect of the value proposition of membership in the Bank is that we continue to support members' funding needs throughout economic and credit cycles.

#### **Summary and Outlook**

As we have indicated previously, our goals are to:

- Provide our members with short-term liquidity and long-term funding as integral components of their business strategies;
- Generate consistent, profitable results while extending the benefits of our funding advantage to our members;
- Maintain an appropriate dividend;
- Stabilize our capital base through a capital stock conversion;
- Build retained earnings;
- Simplify the business model and operations of the Bank; and
- Restore full liquidity to our stock.

These goals - some of which we have accomplished and some that remain in the future - are key to building the financial strength and effectiveness of our cooperative as a partner in our members' daily funding needs, as well as their contingency liquidity plans.

We paid a nominal dividend on February 14, 2011 based on our fourth quarter 2010 earnings. The restoration of a dividend payment was one of the essential steps in our progress in restoring the financial strength of the Bank. When evaluating the appropriate timing for restoration of a dividend, management and the Board took into consideration the importance to our members of maintaining a dividend once restored.

We are working with our regulator to gain approval for our submitted capital stock plan. For a discussion of how our implementation of a new capital plan may impact our members, see page 21 of the **Risk Factors** section of our 2010 Form 10-K.

#### **Results of Operations**

#### **Net Interest Income**

Net interest income is the difference between interest income that we receive on our interest earning assets, the interest expense we pay on interest bearing liabilities, the net interest paid or received on interest rate swaps that are accounted for as fair value or cash flow hedges, amortization of premiums, discounts and hedge basis adjustments, advance prepayment fees, and MPF credit enhancement fees.

The tables below detail certain components of net interest income before the provision for credit losses. It also details the increase or decrease in interest income and expense due to volume or rate variances. In this analysis, any material change due to the combined volume/rate variance has been allocated pro-ratably to volume and rate. The calculation is based on a comparison of average balances and rates.

- Average balances are computed using amortized cost balances. They do not include changes in fair value that are
  reflected as a component of AOCI, nor do they include the effect of OTTI related to non-credit losses. Nonaccrual MPF
  Loans held in portfolio are included in average balances used to determine the yield.
- MPF Loan agent fee premium amortization expense was \$6 million, and \$7 million for the periods ended March 31, 2011 and March 31, 2010.
- Interest and effective yield/rate includes all components of interest, including net interest payments or receipts on derivatives, hedge accounting amortization, advance prepayment fees, and MPF credit enhancement fees. It includes the impact on net interest income related to prior hedging activities.

	Mar	ch 31, 201 <i>°</i>	1	Ma	arch 31, 20 <sup>-</sup>	Increase (decrease) in net interest due to					
For the three months ended	Average Balance	Total Interest	Yield/ Rate	Average Balance	Total Interest	Yield/ Rate	Volume	Rate	Net Change		
Federal Funds sold and securities purchased under agreements to resell	\$ 11,708	\$ 5	0.17%	\$ 7,476	\$ 2	0.11%	\$ 1	\$ 2	\$ 3		
Investments	39,108	314	3.21%	34,387	309	3.59%	42	(37)	5		
Advances	17,918	68	1.52%	22,267	98	1.76%	(19)	(11)	(30)		
MPF Loans held in portfolio	17,171	199	4.64%	22,810	263	4.61%	(65)	1	(64)		
Total Interest Income on Assets	85,905	586	2.73%	86,940	672	3.09%	(41)	(45)	(86)		
Deposits	798	_	<b>-</b> %	856	<u></u>	—%		_			
Securities sold under agreements to repurchase	1,200	4	1.33%	1,200	4	1.33%	_	_	_		
Consolidated obligation discount notes	24,607	98	1.59%	21,492	94	1.75%	14	(10)	4		
Consolidated obligation bonds	55,393	345	2.49%	59,793	418	2.80%	(31)	(42)	(73)		
Mandatorily redeemable capital stock and other liabilities	536	_	-%	468	_	<b>—</b> %	_	_	_		
Subordinated notes	1,000	14	5.60%	1,000	14	5.60%	_	_	_		
Total Interest Expense on Liabilities	83,534	461	2.21%	84,809	530	2.50%	(17)	(52)	(69)		
Net yield on interest- earning assets	\$ 85,905	\$ 125	0.58%	\$ 86,940	\$ 142	0.65%	\$ (24)	\$ 7	\$ (17)		

As noted in the preceding table, net interest income in the first quarter of 2011 declined compared to the first quarter of 2010, mainly due to the following:

- Interest income from advances declined primarily as a result of lower outstanding advance balances. Contractual yields on our advances were also marginally lower, reflecting declining market rates on new and rolled-over advances. Prepayment fees were also lower.
- Interest income from MPF Loans continued to decline during the first quarter of 2011 as a result of the decline in our
  overall MPF Loan balances outstanding. Except for immaterial amounts of MPF Loans to support affordable housing,
  we are no longer acquiring MPF Loans for investment, and thus we expect continued run-off of our MPF Loan portfolio
  and along with it, a decline in MPF Loan interest income generated. As our MPF Loan and investment security
  portfolios continue to pay down without being replaced by additional earning assets, we expect additional declines in
  interest income in future periods.
- Offsetting a portion of the decline in interest income from our earning assets was a continued decline in interest
  expense incurred on our consolidated obligations as we have replaced a portion of maturing or otherwise extinguished
  debt at the more recent lower rates available in the funding market. As our funding needs and related amounts of
  consolidated obligations outstanding decline as a result of our MPF Loan and investment security portfolios continuing
  to pay down without being replaced, we expect additional declines in interest expense in future periods.

#### Non-Interest Gain (Loss)

	Three	nths	
For the periods ended March 31,	2011		2010
OTTI impairment charges, credit portion	\$ (20	) \$	(44)
Trading securities	(1	)	(1)
Derivatives and hedging activities	(14	)	(63)
Instruments held at fair value option	(!	)	(2)
Other, net -			
MPF Xtra and other MPF administration fees	2		2
All other	•		2
Total non-interest gain (loss)	\$ (47	\$	(106)

Other-Than-Temporary Impairment

Our 2011 OTTI charges resulted primarily from an increase in projected losses on the collateral underlying certain private-label residential MBS. The reduction in credit losses attributable to OTTI compared with a year ago primarily reflects a slower decline of credit quality and certain factors affecting the expected performance of the mortgage loans underlying our private-label MBS, such as home prices, payment patterns, and unemployment rates.

We actively monitor the credit quality of our MBS. It is not possible to predict whether we will have additional OTTI charges in the future because that will depend on many factors, including economic, financial market and housing market conditions and the actual and projected performance of the loan collateral underlying our MBS. If delinquency and/or loss rates on mortgages loans continue to increase, and/or there is a further decline in residential real estate values, we could experience reduced yields or additional losses on these investment securities.

Following is a summary of the OTTI for the periods shown:

Components of the other-than-temporary impairment charges	Ne	urities ewly paired	Securities Previously Impaired		Total	
For the three months ended March 31, 2011						
Total other-than-temporary impairment	\$	_	\$	_	\$	_
Non-credit portion reclassified from accumulated other comprehensive income		_		(20)		(20)
Other-than-temporary impairment charges, credit portion	\$	_	\$	(20)	\$	(20)
For the three months ended March 31, 2010						
Total other-than-temporary impairment	\$	(29)	\$	_	\$	(29)
Non-credit portion reclassified to (from) accumulated other comprehensive income		29		(44)		(15)
Other-than-temporary impairment charges, credit portion	\$	*	\$	(44)	\$	(44)

<sup>\*</sup> Less than \$1 million.

#### Derivatives and Hedging Activities

Non-interest gain (loss) also includes net gains or losses from derivatives and hedging activities and net gains or losses on derivatives economically hedging trading securities. Details on the impact of our derivative and hedging activities, which include hedge ineffectiveness and economic hedge activity, were as follows:

					Consol Oblig		
	Adv	/ances	Investments	Mortgage Loans	Discount Notes	Bonds	Total
Three months ended March 31, 2011							
Amortization/accretion of hedging activities in net interest income	\$	11	<b>s</b> –	\$ (14)	\$ (5)	\$ (10)	\$ (18)
Net interest settlements included in net interest income		(47)	(32)	(3)	(81)	74	(89)
Total hedging activities recorded in net interest income		(36)	(32)	(17)	(86)	64	(107)
Fair value hedges		4	_	(5)	_	3	2
Cash flow hedges		_	_	_	2	_	2
Economic hedges		_	(1)	(30)	1	12	(18)
Total recorded in derivatives and hedging activities		4	(1)	(35)	3	15	(14)
Derivative related amounts recorded in non- interest gain (loss) on -							
Trading securities - hedged		_	(9)	_	_	_	(9)
Instruments held under fair value option		_	_	_	_	(5)	(5)
Total net effect of hedging activities	\$	(32)	\$ (42)	\$ (52)	\$ (83)	\$ 74	\$ (135)
Trading securities - unhedged	\$		\$ (2)	<u>\$</u>	\$ <u></u>	\$ <u></u>	\$ (2)
Three months ended March 31, 2010							
Amortization/accretion of hedging activities in net interest income	\$	(5)	\$ —	\$ —	\$ (5)	\$ (10)	\$ (20)
Net interest settlements included in net interest income		(58)	(19)	(25)	(82)	99	(85)
Total hedging activities recorded in net interest income							
mio. oot moonio		(63)	(19)	(25)	(87)	89	(105)
Fair value hedges		(63)	<u>(19)</u>	(25)	(87)	<u>89</u> 4	(105) 12
			(19) 		(87)  1		
Fair value hedges	_		(19) — — (5)				12
Fair value hedges Cash flow hedges				4		4	12
Fair value hedges Cash flow hedges Economic hedges Total recorded in derivatives and hedging		4 —	— — — (5)	4 — (85)	1 	4 — 14	12 1 (76)
Fair value hedges Cash flow hedges Economic hedges Total recorded in derivatives and hedging activities  Derivative related amounts recorded in non-	_	4 —	— — — (5)	4 — (85)	1 	4 — 14	12 1 (76) (63)
Fair value hedges Cash flow hedges Economic hedges Total recorded in derivatives and hedging activities  Derivative related amounts recorded in non-interest gain (loss) on -		4 —	(5)	4 — (85)	1 	4 — 14	12 1 (76) (63)
Fair value hedges Cash flow hedges Economic hedges Total recorded in derivatives and hedging activities  Derivative related amounts recorded in non-interest gain (loss) on - Trading securities - hedged	\$	4 —	(5)	4 — (85)	1 	4 — 14 — 18	12 1 (76)

#### Fair Value and Cash Flow Hedges

The net ineffectiveness resulting from our fair value and cash flow hedge accounting relationships for 2011 was a small
loss as our hedged items and interest rate derivatives reacted relatively consistently to the markets. The majority of the
losses resulted from the difference in the rate sensitivities between the interest rate derivatives used as hedges and the
underlying assets or liabilities being hedged by those derivatives.

#### **Economic Hedges**

- Economic hedges are hedges that do not receive hedge accounting treatment. Historically, we have used a combination of interest rate derivatives and callable consolidated obligation bonds to economically hedge the duration,convexity, and volatility risks associated with a portion of our MPF Loan portfolio. During the first quarter of 2011,interest rate volatility declined, which resulted in a decrease in the value of options in the portfolio. This led to lossesfor the three months ended March 31, 2011. As long as the MPF portfolio remains a relatively large component of theoverall balance sheet, we anticipate fluctuations in hedging expenses from quarter to quarter, although in the long runthese hedging strategies will result in a net expense.
- We elected the fair value option for a portion of our advances, consolidated obligation bonds and discount notes to
  economically hedge the interest rate risk associated with these instruments. The net gains on economic hedging of
  these instruments were primarily attributed to a widening of spreads between agency debt and three-month LIBOR.

#### MPF Xtra and MPF Loan Administration Fees

We collect a fee for processing MPF Xtra loans which is deferred and recognized over the contractual life of the loans, with any unrecognized amount being accelerated upon loan prepayment. We also collect a fee for the ongoing administration of MPF Loans held by the other MPF Banks.

We processed \$433 million and \$305 million of new MPF Xtra loan volume during the three months ended March 31, 2011 and 2010. Volumes increased due to lower market mortgage rates and a return of activity to a previously stressed market.

Since the inception of the MPF Xtra product in September 2008, we have processed \$7.2 billion of MPF Xtra loans. As of March 31, 2011 we had deferred revenue outstanding of \$14 million that will be recognized into income in future periods, compared to \$13 million at December 31, 2010.

#### **Non-Interest Expense**

	Thre	months		
For the periods ended March 31,	2011		2010	<del></del>
Compensation and benefits, excluding pension plan	\$ 1	2	\$	13
Pension plan expense		3		1
Total compensation and benefits	1	5		14
Amortization and depreciation of software and equipment		4		2
Professional service fees		1		3
Other		4		5
Total other operating expenses		9		10
		_		
Office of Finance		2		1
FHFA		3		1
Office of Finance and FHFA expenses		5		2
MPF Program expense		2		2
Real estate owned (REO) losses (gains), net of expenses		5		_
Other expense		7		2
Total non-interest expense	\$ 3	6	\$	28

We continue to make progress on our long-term strategic objective to reduce non-interest expenses over items in which we have control. We continue to see a decrease in compensation and benefits (excluding pension plan expenses) and professional service fees from the implementation of our new core operating system software and outsourced data center hardware facilitating the streamlining of many aspects of our operations. However, as a result of these new systems, along with a capital lease related to hardware and equipment at our outsourced data center, we did not see a corresponding decrease in amortization and depreciation expense of software and equipment, which is being amortized over the next three years.

Overall non-interest expenses have increased due to items over which we do not have direct control. Our pension plan continues to require additional funding to offset reduced market performance of the multi-employer plan's assets. Pension expense increased due to a reduction in interest rates causing an increase in the estimated plan costs. This low interest rate environment also increased the plan liability, which resulted in a decrease in the plan's funded status and corresponding additional funding cost at, and for the three months ended, March 31, 2011. We can not predict when market gains on pension assets will return.

Our allocation of costs to fund the operations of our regulator, the FHFA, and our consolidated obligation servicer and administrator, the Office of Finance, were higher due to the increased operating expenses they are incurring.

Increased REO losses were incurred as a result of continued stress in the residential mortgage market impacting our MPF Loan portfolio. We expect to recognize continued elevated REO losses for the foreseeable future until the general residential real estate market stabilizes.

#### **Assessments**

AHP and REFCORP assessments are calculated as a percentage of income before assessments, on an annualized basis. Losses in one quarter may be used to offset income in other quarters, but only within the same calendar year. Losses for an entire year can not be carried back or carried forward and used as a credit against other years. Adjustments to retained earnings for changes in accounting principles or guidance have no impact on our AHP or REFCORP expenses or accruals.

#### **Statements of Condition**

All comparisons in the following narrative in this section are based on the below table, comparing March 31, 2011 to December 31, 2010 unless otherwise stated.

	M	arch 31, 2011	December 31, 2010		
Cash and due from banks	\$	1,311	\$	282	
Federal Funds sold and securities purchased under agreement to resell		8,480		7,243	
Investment securities		39,014		38,996	
Advances		17,893		18,901	
MPF Loans held in portfolio, net		16,960		18,294	
Other		353		400	
Total assets	\$	84,011	\$	84,116	
Consolidated obligation discount notes	\$	22,685	\$	18,421	
Consolidated obligation bonds		53,534		57,849	
Subordinated notes		1,000		1,000	
Other		3,770		3,897	
Total liabilities		80,989		81,167	
Capital stock		2,332		2,333	
Retained earnings		1,125		1,099	
Accumulated other comprehensive income (loss)		(435)		(483)	
Total capital		3,022		2,949	
Total liabilities and capital	\$	84,011	\$	84,116	

#### Cash and due from banks

We held excess cash directly at the Federal Reserve Bank at March 31, 2011 due to a lack of favorable overnight investment alternatives at quarter end as compared to December 31, 2010.

#### Federal Funds sold and securities purchased under agreements to resell

As advances and MPF Loans paid down, we invested excess funds in Federal Funds sold and securities purchased under agreements to resell.

#### **Investment Securities**

We had little change in the overall level of investment securities but as securities in our available-for-sale and held-to-maturity portfolios paid down or matured, we reinvested a portion of the proceeds in securities held in our trading portfolio to support our overall liquidity position.

#### **Advances**

The following table sets forth the outstanding par amount of advances of the largest five advance borrowers:

	As of Marc	Par as of	
	Par	% of total	December 31, 2010
Harris National Association	\$ 2,375	13%	\$ 2,375
State Farm Bank, F.S.B.	1,604	9%	1,800
M & I Marshall & Ilsley Bank	1,440	8%	1,441
Associated Bank, National Association	1,301	7%	2,001
Bank of America, National Association <sup>a</sup>	1,251	7%	1,251
All other borrowers	9,732	56%	9,803
Total par value	\$ 17,703	100%	\$ 18,671

<sup>&</sup>lt;sup>a</sup> Formerly LaSalle Bank, N.A., became ineligible for membership due to an out-of-district merger into Bank of America, N.A. effective October 17, 2008.

Advances continued to decline into 2011. A majority of the decrease was due to lower member demand for borrowings. As some members' deposit levels have increased and as others are decreasing the size of their balance sheets to shore up capital measures, their need for funding has declined, and with it, a portion of our outstanding advance balance. While we have experienced reduced demand for advances by members across our district, most of our reduction in advances resulted from scheduled maturities of advances with two members as shown in the above table. Subsequent to March 31, 2011, Bank of America, National Association (Bank of America) pre-paid their entire advance balance outstanding. Bank of America is not a member and assumed the outstanding advances we made to our former member LaSalle Bank, N.A. as part of its acquisition of LaSalle Bank, N.A.

#### MPF Loans Held in Portfolio, net

MPF Loans continue to pay down as part of our overall business strategy to focus on our traditional role of providing advances to our members. However, the speed of prepayments in the first quarter of 2011 has slowed compared to 2010 in part due to higher long term interest rates. Though the mortgage rate environment has remained historically low, we have experienced slightly less sensitivity to rates given the seasoned nature of our portfolio. Should market mortgage rates rise in future periods, we would expect prepayment rates to decline more substantially. If rates should fall further however, we would expect additional prepayments to occur. We cannot predict the extent to which future mortgage rates will rise or fall, or the extent of prepayment activity that will accompany the mortgage rate movement.

The following table summarizes information related to our net premium (discount) and hedge accounting cumulative basis adjustments on MPF Loans. Most MPF Loans held on our balance sheet carry a premium or discount, though MPF Loans are typically purchased at a premium.

For the three months ended	March 31, 2011	March 31, 2010		
Net premium amortization expense	\$ 6	\$	7	
Net amortization expense of closed basis adjustments	14		_	
As of	March 31, 2011	Decemb	per 31, 2010	
Net premium balance on MPF Loans	\$ 61	\$	67	
Cumulative basis adjustments on MPF Loans <sup>a</sup>	45		50	
Cumulative basis adjustments closed portion	137		151	
MPF Loans, unpaid principal balance	16,750		18,056	
Premium balance as a percent of MPF Loans	0.36%		0.37%	

a Includes hedge accounting adjustments in hedge relationships that are still outstanding and loan commitment basis adjustments.

#### Liquidity, Funding, & Capital Resources

#### Liquidity

For the period ending March 31, 2011, we have maintained a liquidity position in accordance with certain FHFA regulations and guidance, and with policies established by our Board of Directors. Further, based upon our excess liquidity position described below, we anticipate remaining in compliance with our liquidity requirements. See **Liquidity, Funding, & Capital Resources** on page 47 in our 2010 Form 10-K for a detailed description of our liquidity requirements.

We use three different measures of liquidity as follows:

Overnight Liquidity – For the first three months of 2011, our policy required us to maintain overnight liquid assets at least equal to 3.5% of total assets. As of March 31, 2011, our overnight liquidity was \$10.9 billion or 13% of assets, giving us an excess overnight liquidity of \$8.0 billion.

Deposit Coverage – To support our member deposits, FHFA regulations require us to have an amount equal to the current deposits invested in obligations of the United States government, deposits in eligible banks or trust companies, or advances with maturities not exceeding five years. As of March 31, 2011, we had excess liquidity of \$17.1 billion to support member deposits.

Contingency Liquidity – The cumulative five business day liquidity measurement assumes there is a localized credit crisis for all FHLBs where the FHLBs do not have the ability to issue new consolidated obligations or borrow unsecured funds from other sources (e.g., purchasing Federal Funds or customer deposits). Our net liquidity in excess of our total uses and reserves over a cumulative five-business-day period was \$10.2 billion as of March 31, 2011.

In addition to the liquidity measures discussed above, the FHFA requires all 12 FHLBs to maintain liquidity through short-term investments in an amount at least equal to anticipated cash outflows under two different scenarios. We are maintaining increased balances in short-term investments to comply with this requirement. We may fund certain overnight or shorter term investments and advances with discount notes that have maturities that extend beyond the maturities of the related investments or advances. For a discussion of how this may impact our earnings, see page 19 in the **Risk Factors** section of our 2010 Form 10-K.

#### **Funding**

#### Sources of Funding

Cash flows from operating activities represent an indication of liquid or near-liquid resources generated from our operations that may be available for discretionary use by management. During the three months ended March 31, 2011, our operating activities provided net cash flows of \$237 million. The net cash flows provided exceeded year to date net income of \$26 million primarily as a result of losses attributable to non-cash change in accrued interest payable, non-cash credit related OTTI charges and other net non-cash adjustments.

Investing activities provided net cash flows of \$966 million, primarily reflecting the continued pay down of the MPF Loan portfolio and a reduction in advances. These amounts were partially offset by our purchases of Federal Funds sold and securities purchased under agreements to resell.

Financing activities used net cash flows of \$174 million, primarily reflecting a decrease in consolidated obligation bonds and deposits outstanding.

We fund our assets principally with consolidated obligations (bonds and discount notes) issued through the Office of Finance, and capital stock. Consolidated obligations have GSE status although they are not obligations of the United States and the United States does not guarantee them.

Reliance on short-term debt offers us certain advantages which are weighed against the increased risk of using short-term debt. Traditionally we have benefited from interest rates below LIBOR rates for our short-term debt which has resulted in a positive impact on net interest income when used to fund LIBOR-indexed assets. However, due to the short maturity of the debt, our balance sheet may be exposed to access to debt markets and refinancing risks.

During past financial crises, our access to short-term debt markets has been good. Investors driven by risk aversion have sought our short-term debt as an asset of choice and this has led to advantageous funding opportunities. Refinancing risks are reduced through the use of various hedging strategies in place.

The following shows our net cash flow issuances (redemptions) by type of consolidated obligations:

	Three	mon	nonths			
For the period ending March 31,	2011		2010			
Net discount note	\$ 4,263	\$	(4,386)			
Net bond	(4,308)		1,470			
Total consolidated obligations	\$ (45)	\$	(2,916)			

The following table summarizes par values of the consolidated obligations of the FHLBs and those for which we are the primary obligor:

	ı	March 31, 201	1	December 31, 2010			
	Bonds	Discount Bonds Notes		Bonds	Discount Notes	Total	
FHLB System (par)	\$ 581,618	\$ 184,362	\$ 765,980	\$ 601,896	\$ 194,478	\$ 796,374	
FHLB Chicago as primary obligor (par)	53,953	22,691	76,644	58,275	18,432	76,707	
As a percent of the FHLB System	9%	12%	10%	10%	9%	10%	

#### Conditions in Financial Markets

During the first quarter of 2011, economic indicators started to show signs that the U.S. economy was on firmer footing. However, beginning in mid- to late-January, financial markets became uneasy due to global unrest in Northern Africa and the Middle East. Further, the major earthquake in Japan and subsequent events added to market jitters. Market participants feared that an oil shock could translate into higher gas prices which could ultimately stifle US economic recovery. As such, there was a flight to quality during late-February and March as investors moved assets into short-term Treasuries. These events did not significantly change our funding costs, although we saw marginal improvement in our funding costs on short-term debt with a maturity of one year or less.

During the first quarter of 2011, the FHLBs issued just over \$86 billion in consolidated obligation bonds, \$32 billion below the amount issued in the fourth quarter of 2010. Monthly bond volume was consistent during the quarter, averaging approximately \$29 billion per month. Further, on a weighted average basis, bond funding costs improved from January to March. During the quarter, the FHLBs continued to rely on swapped callable bonds and negotiated fixed-rate, non callable bonds as well as callable step-up issues for a significant portion of consolidated bond funding. The FHLBs passed on their Mandated Global Issuances Program calendar slot in January and March and issued \$3 billion of new 2-year bullet bonds under this program in February. Experiencing trends similar to the FHLB System, during the first quarter we issued \$5.1 billion of swapped callable bonds and \$500 million under the Mandated Global Issuances Program.

FHLB consolidated obligations outstanding continued to fall during first quarter of 2011, dropping just over \$30 billion to \$766 billion. For a quarter-end, this is the lowest level of consolidated obligations outstanding since December 31, 2003. The continued reduction was driven by a decline in both consolidated obligation bonds and discount notes. During first quarter 2011, consolidated obligation bonds fell \$20 billion to \$582 billion, while consolidated obligation discount notes fell \$10 billion to \$184 billion. We had \$54 billion in total consolidated obligation bonds outstanding on March 31, 2011 compared to \$58.3 billion on December 31, 2010. Our total discount notes outstanding were \$22.7 billion on March 31, 2011 compared to \$18.4 billion on December 31, 2010. This funding reflects changes in our asset mix during the quarter as shorter-term assets increased by \$3.2 billion while longer-term assets decreased by \$3.2 billion.

The decline in total consolidated obligations outstanding for the FHLB System is attributed in part to bond call volume. As callable bond maturities extended due to rising interest rates at the beginning of the quarter, bond call volume fell in January to \$7.2 billion, the lowest level since September 2009. However, due to various global events, rates fell later in the quarter and bond call volume for the System increased in February and March with \$20.2 billion and \$24.1 billion respectively, for a total first quarter 2011 FHLB System called bond volume of \$51.5 billion. We called \$7.2 billion of our callable bonds during the first quarter of 2011.

For a discussion of how the FHLBs' ability to access the capital markets may be impacted if the U.S. Congress does not increase the statutory debt limit or the recent rating agency action on FHLB debt, see **Risk Factors** on page 82.

#### Credit Ratings

FHFA regulations require that all FHLBs maintain not less than an AA rating. The regulations also require each FHLB to take any actions necessary to ensure an AAA rating on the System's consolidated obligations.

As of April 30, 2011, Moody's rates all 12 FHLBs as well as the System's consolidated obligations as Aaa, except for our subordinated notes which are rated A2 with a stable outlook.

On April 20, 2011 S&P revised its outlook on the debt issues of the Federal Home Loan Bank System to negative from stable while affirming its AAA debt issue rating. S&P also revised its outlook to negative from stable for 10 of the 12 individual Federal Home Loan Banks while affirming their AAA long-term counterparty credit ratings. These changes reflect S&P's revision of the outlook on the United States of America to negative from stable, AAA rating affirmed. The outlooks on the Federal Home Loan Banks of Chicago and Seattle were not affected. S&P rates our long-term issuer credit as AA+ with a stable outlook and rates our subordinated notes as AA-. S&P rates the FHLB of Seattle's long-term issuer credit as AA+ with a negative outlook.

For further discussion of how this rating action may impact us, see **Risk Factors** on page 82. For further discussion of how other ratings changes may impact us in the future, also see page 24 of the **Risk Factors** section of our 2010 Form 10-K.

#### **Capital Resources**

For a description of our current capital rules, see **Current Capital Rules** on page 51 in our 2010 Form 10-K. For a description of our minimum regulatory leverage and other capital requirements, see **Note 12 – Capital Stock and Mandatorily Redeemable Capital Stock (MRCS)**. As of the date of this filing, we are in compliance with our regulatory leverage and other capital requirements.

#### GLB Act Requirements

We are required under the Gramm-Leach Bliley Act (GLB Act) to adopt a new capital plan. We continue discussions with the FHFA regarding our submitted, but not yet approved, capital stock conversion plan. We believe that stabilization of our capital base through conversion of our capital stock is a fundamental step in remediating the Bank and we are committed to doing so as soon as we are permitted to do so. We plan to notify members and proceed with converting our capital stock as expeditiously as possible upon receipt of regulatory approval. Once we implement a new capital plan and at the appropriate time when the C&D Order is terminated, we anticipate that our capital base may shrink in the future as members redeem their voluntary capital stock over a period of time of up to five years.

We anticipate that our new capital plan will provide for the conversion of our current capital stock to one or more classes of Class B capital stock with a five-year redemption period consistent with the requirements of the GLB Act. We cannot predict how an approved capital plan may impact members who have submitted withdrawal notices and not yet withdrawn from membership or former members that continue to hold capital stock. For a description of our capital requirements under the GLB Act, see GLB Act Requirements on page 52 of our 2010 Form 10-K. For a discussion of potential changes to our members' rights under a new capital plan, see page 21 of the Risk Factors section of our 2010 Form 10-K.

#### Capital Amounts

The following table presents our five largest member and former member holdings of regulatory capital stock and reconciles our capital stock reported for regulatory purposes to the amount of capital reported in our statements of condition. MRCS is included in the calculation of the regulatory capital and leverage ratios but is recorded as a liability in the statements of condition.

As of March 31, 2011	Re	gulatory C	MRCS		
Bank of America, National Association <sup>a</sup>	\$	230	8%	\$ 230	
One Mortgage Partners Corp. <sup>b</sup>		172	6%	_	
Harris National Association		160	6%	_	
M&I Marshall & Ilsley Bank		152	5%	_	
PNC Bank, National Association <sup>a</sup>		146	5%	146	
All other members		2,003	70%	155	
Total	\$	2,863	100%	\$ 531	
		rch 31, 2011	December 31, 2010		
Capital stock	\$	2,332	\$ 2,333		
Retained earnings		1,125	1,099		
Accumulated other comprehensive income (loss)		(435)	(483)		
Total GAAP capital	\$	3,022	\$ 2,949		
Regulatory capital stock	\$	2,863	\$ 2,863		
Designated Amount of subordinated notes		1,000	1,000		
Regulatory capital stock plus Designated Amount of subordinated notes		3,863	3,863		
Retained earnings		1,125	1,099		
Regulatory capital plus Designated Amount of subordinated notes	\$	4,988	\$ 4,962		
Voluntary capital stock	\$	1,464	\$ 1,415		

<sup>&</sup>lt;sup>a</sup> Former members merged into these out-of-district institutions, which are not eligible for membership. Their capital stock was reclassified to MRCS at the time of the merger.

We had no change in regulatory capital stock from December 31, 2010 to March 31, 2011. However, \$1 million was reclassified from capital stock to a liability as MRCS. For further details see **Note 12- Capital Stock and Mandatorily Redeemable Capital Stock (MRCS)**.

Additional items that increased our total GAAP capital in 2011 were our net income of \$26 million and a reduction in our accumulated other comprehensive loss of \$48 million.

Our unrealized loss in AOCI decreased due to several factors. We had a \$75 million unrealized gain in fair value on cash flow hedges. We accreted \$35 million of unrealized/unrecognized noncredit losses included in Noncredit OTTI from AOCI to the carrying value on HTM securities, and we reclassified \$20 million on HTM securities from non-credit OTTI in AOCI to OTTI credit losses in earnings. The decrease in our unrealized loss in AOCI due to these items was partially offset by \$77 million in unrealized market losses on AFS securities. For further details of the changes see **Note 13 - Accumulated Other Comprehensive Income (Loss)**.

Under the terms of our C&D Order dated October 10, 2007 with the Finance Board, our capital stock repurchases and redemptions, including redemptions upon membership withdrawal or other membership termination, require prior approval of the Deputy Director, except for repurchases of excess stock above a member's capital stock floor as described in **Capital Resources - Current Capital Rules** on page 51 of our 2010 Form 10-K. Prior to the expiration of the six month notice period for voluntary withdrawals, and upon request from merging members, we will submit a request to the Deputy Director to approve related capital stock redemptions. From April 24, 2008 through March 31, 2011 the Deputy Director has denied requests of 22 members to redeem capital stock totaling \$50 million in connection with membership withdrawals and other terminations. Other financial institutions that withdrew from membership or had their membership terminated did not submit specific requests to have their capital stock redeemed. We cannot predict when we will be permitted to resume capital stock repurchases or redemptions. Historical redemption requests may not be indicative of future redemption requests and also may not be indicative of the potential impact on our future capital position once the restriction on capital stock redemptions is lifted.

b One Mortgage Partners Corp. is a subsidiary of JPMorgan Chase & Co.

c Regulatory capital stock includes MRCS.

#### Retained Earnings & Dividends

We had retained earnings of \$1.125 billion at March 31, 2011, an increase from \$1.099 billion at year-end 2010 due to our three month net income of \$26 million. Our retained earnings now exceed our unrealized losses in AOCI by \$690 million compared to \$616 million at year-end 2010. However, credit deterioration may continue to negatively impact our private-label MBS portfolio. We believe that future impairments of this portfolio are possible if unemployment rates, default, delinquency, or loss rates on mortgages continue to increase, or there is a further decline in residential real estate value. We cannot predict if or when such impairments will occur, or the impact such impairments may have on our retained earnings and capital position. See page 25 of the **Risk Factors** section of our 2010 Form 10-K.

#### **Regulatory Limitations**

Under the terms of the C&D Order, our dividend declarations are subject to the prior written approval of the Deputy Director. In addition to the restrictions under the C&D Order, we may not pay dividends if we fail to satisfy our minimum capital and liquidity requirements under the FHLB Act and FHFA regulations.

#### Retained Earnings and Dividend Policy

On March 22, 2011, our Board of Directors approved a Retained Earnings and Dividend Policy (Policy) to establish target retained earnings for the Bank to mitigate several risks and exposures and provide a cushion against the potential for loss that could impact shareholder value. Specifically, the Policy requires us to establish an overall target for retained earnings to take into account the following:

- estimated credit risk, market risk and operational risk;
- deterioration in market value when the Bank's market value to book value of equity ratio is less than 100%;
- hedge accounting and OTTI accounting adjustments to our other comprehensive income that may impact our future net income as the adjustments are amortized over time; and
- hedging-related accounting adjustments to the book value basis of advances, MPF Loan portfolio and consolidated obligations that may impact our net income as they are amortized.

Under the Policy, we may, but are not required, to pay a dividend out of our core net income (as defined below) based on our attainment of the retained earnings target on a quarterly basis and management's assessment of the current adequacy of retained earnings. The Policy's dividend payout schedule provides for no dividend if we meet less than 50% of the retained earnings target, with a maximum dividend of 90% of core net income if we meet 100% or more of the retained earnings target. Core net income is income resulting directly from the Bank's core business activities, excluding income from such non-core activities as advance prepayments, transfers of debt to other FHLBs and gains or losses resulting from certain hedge practices. Dividends that are permitted under the Policy but not paid in any given quarter may be applied to subsequent quarters if certain requirements set forth in the Policy are met.

Prior to approving the Policy and based on fourth quarter 2010 results, our Board of Directors declared a cash dividend at an annualized rate of 0.10%, in an amount of \$719 thousand paid to members on February 14, 2011, of which \$589 thousand was recorded as a dividend and \$130 thousand was recorded as interest expense related to MRCS. Although our Board's decision to restore a dividend considered the importance of sustaining a dividend, any future dividend determination by our Board will depend on future operating results and be reviewed in accordance with the Policy, as well as remain subject to prior written approval of the Deputy Director under the terms of the C&D Order.

#### Joint Capital Enhancement Agreement with other FHLBs

Effective February 28, 2011, the 12 FHLBs, including us, entered into a Joint Capital Enhancement Agreement (JCE Agreement) intended to enhance the capital position of each FHLB. The intent of the JCE Agreement is to allocate that portion of each FHLB's earnings historically paid to satisfy its Resolution Trust Funding Corporation (REFCORP) obligation to a separate retained earnings account at that FHLB.

Each FHLB is currently required to contribute 20% of its earnings toward payment of the interest on REFCORP bonds. The JCE Agreement provides that upon satisfaction of the FHLBs' obligations to REFCORP, each FHLB will, on a quarterly basis, allocate at least 20% of its net income to a separate restricted retained earnings account until the balance of that account equals at least one percent of that FHLBs average balance of outstanding consolidated obligations for the previous quarter. Although restricted retained earnings under the JCE Agreement are included in determining whether we have attained the retained earnings target under the Bank's Retained Earnings and Dividend Policy discussed above, these restricted retained earnings will not be available to pay dividends.

The JCE Agreement further requires each FHLB to submit an application to the FHFA for approval to amend its capital plan or capital plan submission, as applicable, consistent with the terms of the JCE Agreement. Under the JCE Agreement, if the FHLBs' REFCORP obligation terminates before the FHFA has approved all proposed capital plan amendments submitted pursuant to the JCE Agreement, each FHLB will nevertheless be required to commence the required allocation to its separate restricted retained earnings account beginning as of the end of the calendar quarter in which the final payments are made by the FHLBs with respect to their REFCORP obligations. Depending on the earnings of the FHLBs, the REFCORP obligations could be satisfied as of the end of the second quarter of 2011. The FHLBs are considering capital plan amendments and submissions incorporating the terms of the JCE Agreement, which if approved by the FHFA, would result in conforming amendments to the JCE Agreement, including amount other things, possible revisions to the termination provisions and related provisions affecting restrictions on the separate restricted retained earnings account.

For more information on the JCE Agreement, see Retained Earnings and Dividends on page 54 in our 2010 Form 10-K.

#### **Critical Accounting Policies and Estimates**

The following table identifies our critical accounting policies and estimates and the page number where a detailed description of each can be found in our 2010 Form 10-K.

Other-Than-Temporary Impairment (OTTI)	Page 57
Estimating Fair Values	Page 58
Allowance for Credit Losses - Conventional MPF Loan Assumptions	Page 58

See Note 3 – Adopted and Recently Issued Accounting Standards & Interpretations for the impact of recently issued accounting standards on our financial results.

Other-Than-Temporary Impairment (OTTI)

In addition to evaluating our private-label MBS under a base case, a most probable (actual) scenario as disclosed in **Note 5** - **Investment Securities**, we performed a cash flow analysis for each of these securities under a more stressful housing price scenario. This more stressful scenario was based on a housing price forecast that was 5 percentage points lower at the trough than the base case scenario, followed by a flatter recovery path. Under this scenario, current-to-trough home price declines were projected to range from 5.0 percent to 15.0 percent over the 3- to 9-month period beginning January 1, 2011. Thereafter, home prices were projected to increase within a range of 0 percent to 1.9 percent in the first year, 0 percent to 2.0 percent in the second year, 1.0 percent to 2.7 percent in the third year, 1.3 percent to 3.4 percent in the fourth year, 1.3 percent to 4.0 percent in each of the fifth and sixth years, and 1.5 percent to 3.8 percent in each subsequent year. The stress test scenario and associated results do not represent our current expectations, and therefore should not be construed as a prediction of our future results, market conditions or the actual performance of these securities. Rather, the results from this hypothetical stress test scenario provide a measure of the credit losses that we might incur if home price declines (and subsequent recoveries) are more adverse than those projected in our base case OTTI assessment.

The following table shows what the impact to net income from credit-related OTTI charges would have been under this adverse scenario. Classifications of MBS as prime, Alt-A, or subprime are made at the time of purchase, and may differ from the current performance characteristics of the instrument.

		Actual		Adverse Scenario								
As of March 31, 2011	# of Securities	Unpaid Principal Balance		of Principal		# of Principal Related		# of Securities	Unpaid Principal Balance		Credit- Related OTTI	
Prime	8	\$	777	\$	(7)	20	\$	1,382	\$	(44)		
Alt-A	5		148		(5)	5		148		(12)		
Subprime	24		523		(8)	42		1,106		(53)		
Total private-label MBS	37	\$	1,448	\$	(20)	67	\$	2,636	\$	(109)		

Significant Inputs Used on all residential private-label MBS securities

As noted in **Note 5 - Investment Securities**, our OTTI analysis for our private-label MBS includes key modeling assumptions, significant inputs, and methodologies provided by an FHLB System OTTI Committee to be used to generate cash flow projections used in analyzing credit losses and determining OTTI for private-label MBS. The significant inputs table in Note 5 summarizes these significant inputs for all securities impaired during the first quarter of 2011.

However, we perform cash flow analyses on all our private-label MBS for which underlying collateral data is available from our two independent model services, impaired or not. The following table summarizes the significant inputs for all our private-label MBS except for securities for which the underlying collateral data is not available. The classification (prime, Alt-A and subprime) is based on the classification within the model used to run the estimated cash flows for the CUSIP, which may differ from the classification at the time of origination.

As of March	31, 2011	Prepayı	ment Ra	ates	Default Rates			Loss	Loss Severities			Current Credit Enhancement <sup>a</sup>			
	'		Ran	ge %		Range %		Range %				Range %			
	Unpaid Principa Balance	Weighted Average %	Low	High	Weighted Average %	Low	High	Weighted Average %	Low	High	Weighted Average %	Low	High		
2006	\$ 99	6 9.4	5.8	10.5	36.1	24.0	57.1	43.1	28.4	48.3	5.6	0.0	15.8		
2004 & prior	2	9 19.2	5.9	46.2	8.2	0.0	56.1	22.8	0.0	49.3	16.4	5.3	40.3		
<b>Total Prime</b>	1,02	5 9.6	5.8	46.2	35.3	0.0	57.1	42.5	0.0	49.3	5.9	0.0	40.3		
2006 2005	85 3		6.4 11.4	13.2 11.4	56.8 47.2	43.0 47.2	80.4 47.2	51.2 49.5	45.7 49.5	63.3 49.5	8.4 4.4	1.5 4.4	16.3 4.4		
2003 2004 & prior		3 8.9	5.6	10.9	35.7	32.3	60.3	28.0	21.1	46.0	31.3	1.5	63.5		
Total Alt-A	89		5.6	13.2	56.2	32.3	80.4	51.1	21.1	63.2	8.3	1.5	63.5		
		_													
2007	1	0 5.2	5.2	5.2	79.9	79.9	79.9	69.3	69.3	69.3	40.0	40.0	40.0		
2006	1,03	7 5.6	3.8	7.3	79.1	70.9	88.8	70.7	65.2	79.0	26.9	-14.5	101.0		
2005	8	8 5.1	3.2	6.7	78.9	66.0	88.2	66.4	61.1	70.4	48.0	15.7	79.8		
2004 & prior		8 11.2	6.4	14.6	40.5	34.7	47.7	85.7	73.8	97.4	50.2	16.3	100.0		
Total Subprime	1,14	3 5.6	3.2	14.6	78.8	34.7	88.8	70.5	61.1	97.4	28.8	-14.5	101.0		
Total	\$ 3,06	7 8.2	3.2	46.2	57.7	0.0	88.8	55.4	0.0	97.4	15.1	-14.5	101.0		

<sup>&</sup>lt;sup>a</sup> A negative current credit enhancement exists when the remaining principal balance of the supporting collateral is less than the remaining principal balance of the security held.

Private-label MBS with an unpaid principal balance of \$218 million did not have underlying collateral data available to us, and are excluded from the table above. Private-label MBS without underlying collateral data available to us were evaluated for OTTI using alternative procedures.

Fair Values - Sensitivity Analysis

For securities that were impaired during the first quarter of 2011, the fair value determined under the fair value methodology and the fair value range we considered for our prime, subprime and Alt-A investment securities that are carried at fair value either on a nonrecurring or recurring basis, are as follows:

		Range of Pricing Service Values								
As of March 31, 2011	Fair Value	Min			Max					
2006 AFS - Recurring	\$ 73	\$	64	\$	82					
2006 HTM - Non-Recurring	11		10		12					
2007 HTM - Non-Recurring	8		7		8					
Total	\$ 92	\$	81	\$	102					

#### Allowance for Credit Losses - Conventional MPF Loan Assumptions

The credit loss severity rate assumption is the largest driver of our allowance for credit losses. The credit loss severity rate analysis looks at the MPF Loans held in our portfolio that have experienced a loss in the previous rolling 12 months. Additionally, the credit loss severity rate assumption was adjusted upward this quarter by examining the FHFA's Purchase-Only index, which we used to determine current housing price trends. The MPF Loan credit loss severity rate is calculated by allocating a portion of the total loss severity rate experienced by the **Conventional MPF Loans Credit Enhancement Structure** as described on page 71 in our 2010 Form 10-K, which includes both credit losses and periodic expenses, to the credit loss amount that is recognized for GAAP purposes. The credit loss severity rate is a rate which is calculated by factoring in the credit loss severity rate for pools of MPF Loans and the credit loss severity rate for impaired loans (i.e., collateral dependent loans), which adds a percentage for estimated selling costs. The credit loss severity rate rose during this quarter, and has exhibited an increasing trend due to the current housing crisis. As of March 31, 2011 our total loss severity rate for the MPF Loans Credit Enhancement Structure was 31.0%, which included a credit loss severity rate of 16.7%. Comparable rates at December 31, 2010 were 27.0% and 14.6%. Also refer to **MPF Loans** on page 71 for further discussion.

#### Risk Management - Credit Risk

Investment Securities

The carrying value of our investment securities portfolio by credit rating is shown in the following table:

As of March 31, 2011	A-1/P-1	A-2/P-2	A-3/P-3	Not Prime							Unrated	Carrying Value
Federal Funds and securities sold under agreements to repurchase	\$ —	\$2,295	\$2,045	\$ 190							\$ 3,950	\$ 8,480
							_		_			
		Investmer	nt Grade			Belo	w Invest	ment Gr	ade			•
	AAA	AA	Α	BBB	ВВ	В	CCC	CC	С	D	Unrated	Carrying Value
Investment securities-												
U.S, Government & other governmental related	\$ 5,237	\$ —	\$ —	\$ —	\$ —	\$ <i>—</i>	\$ —	\$ —	\$ —	\$—	\$ —	\$ 5,237
State or local housing agency	1	34	_	_	_	_	_	_	_	_	_	35
FFELP ABS	8,688	_	_	_	_	_	_	_	_	_	_	8,688
MBS:												
GSE residential	18,646	_	_	_	_	_	_	_	_	_	_	18,646
Government- guaranteed residential	4,390	_	_	_	_	_	_	_	_	_	_	4,390
Private-label MBS residential	181	17	6	21	133	29	536	718	243	99	4	1,987
Private-label MBS commercial	31			_	_	_	_	_	_	_	_	31
Total investment securities	37,174	51	6	21	133	29	536	718	243	99	4	39,014
Total investments	\$37,174	\$2,346	\$2,051	\$ 211	\$133	\$29	\$536	\$718	\$243	\$99	\$ 3,954	\$ 47,494

The following tables present the unpaid principal balance and credit ratings of our private-label residential and commercial MBS by vintage year of issuance and by Prime, Alt-A, and Sub-prime. Except for immaterial amounts of fixed-rate, these MBS are variable rate securities.

Private-label MBS Prime				Commercial								
		Vin	tage	Year of Is		Vintage Year of Issue						
As of March 31, 2011		2006	2004 006 2005 and Prior				Total	2004 and Prior		Total MBS Prime		
AAA	\$		\$		\$	178	\$	178	\$	31	\$	209
AA		_		_		10		10		_		10
A		_		_		_		_		_		_
BBB		_		_		_		_		_		_
Below investment grade		1,706		38		2		1,746		_		1,746
Unrated						_				_		_
Total unpaid principal balance outstanding	\$	1,706	\$	38	\$	190	\$	1,934	\$	31	\$	1,965
Amortized cost	\$	1,409	\$	31	\$	193	\$	1,633	\$	31	\$	1,664
Gross unrealized losses (incl. non-credit OTTI)	•	(397)	•	(8)	•	(2)	Ψ	(407)	·	_	Ψ	(407)
Gross unrealized gains		248		4		4		256		1		257
Fair value	\$	1,260	\$	27	\$	195	\$	1,482	\$	32	\$	1,514
Year-to-date OTTI:												
Credit	\$	(6)	\$	(1)	\$	_	\$	(7)	\$	_	\$	(7)
Non-credit		6		1		_		7		_		7
Total OTTI	\$		\$		\$		\$		\$		\$	
Weighted average percentage fair value to unpaid principal balance		73.9%		71.1%		102.6%		76.6%		103.2%		77.0%
Original weighted average credit support		11.7%		14.2%		3.8%		10.9%		23.0%		11.1%
Current weighted average credit support		6.8%		4.4%		11.1%		7.2%		38.1%		7.7%
Weighted average collateral delinquency		21.8%		27.6%		3.9%		20.1%		1.8%		19.9%

Private-label MBS Alt-A		Vintage Year of Issue								
As of March 31, 2011		2006	aı	2004 nd Prior		Total				
AAA	\$		\$		\$	_				
AA		_		_		_				
A		_		_		_				
BBB		_		1		1				
Below investment grade		148		1		149				
Unrated		_		_		_				
Total unpaid principal balance outstanding	\$	148	\$	2	\$	150				
Amortized cost	\$	99	\$	2	\$	101				
Gross unrealized losses (incl. non-credit OTTI)		(26)		_		(26)				
Gross unrealized gains						_				
Fair value	\$	73	\$	2	\$	75				
Veget to date OTTI										
Year-to-date OTTI: Credit	\$	<b>(E)</b>	\$		\$	/E\				
Non-credit	Ψ	(5) 5	Ф	_	Ф	(5) 5				
Total OTTI	\$		\$		\$	3				
Total OTTI	<u> </u>		<u> </u>		<del>—</del>					
Weighted average percentage fair value to unpaid principal balance		49.3%		100.0%		50.0%				
Original weighted average credit support		17.9%		7.1%		17.7%				
Current weighted average credit support		7.3%		22.4%		7.6%				
Weighted average collateral delinquency		46.7%		20.8%		46.3%				

Private-label MBS Subprime	Vintage Year of Issue									
As of March 31, 2011	2007 2006		;	2004 2005 and Prior				Total		
AAA	\$		\$		\$		\$	1	\$	1
AA		_		3		1		3		7
A		_		_		2		4		6
BBB		_		15		_		7		22
Below investment grade		10		1,020		89		11		1,130
Unrated		_		_		_		4		4
Total unpaid principal balance outstanding	\$	10	\$	1,038	\$	92	\$	30	\$	1,170
Amortized cost	\$	10	\$	740	\$	84	\$	26	\$	860
Gross unrealized losses (incl. non-credit OTTI)		(2)		(164)		(7)		(3)		(176)
Gross unrealized gains		_		77		2		1		80
Fair value	\$	8	\$	653	\$	79	\$	24	\$	764
Year-to-date OTTI:										
Credit	\$	_	\$	(8)	\$	_	\$	_	\$	(8)
Non-credit Non-credit		_		8		_		_		8
Total OTTI	\$		\$	_	\$		\$		\$	_
Weighted average percentage fair value to unpaid principal balance		80.0%		62.9%		85.9%		80.0%		65.3%
Original weighted average credit support		23.0%		22.7%		22.1%		41.8%		23.1%
Current weighted average credit support		40.0%		26.9%		48.0%		42.1%		29.1%
Weighted average collateral delinquency		40.5%		43.1%		43.4%		20.4%		42.6%

The following table presents the components of amortized cost of our private-label MBS as of March 31, 2011.

Unpaid Principal Balance	Life-To-Date Credit Impairment	Other Adjustments <sup>a</sup>	Amortized Cost
\$ 3,285	\$ (679)	\$ 19	\$ 2,625

Other Adjustments primarily consists of life-to-date accretion of interest related to the discounted present value of previously recognized credit-related impairment losses.

#### Credit Products

We determine the maximum amount and term of the advances we will lend to a member by assessing the member's creditworthiness and financial condition utilizing financial information available to us, including the quarterly reports members file with their regulators. Credit availability is also determined on the basis of the collateral pledged and we conduct periodic on-site collateral reviews to confirm the quality and quantity of collateral pledged. We require delivery of all securities collateral and may also require delivery of loan collateral under certain conditions (for example, when a member's credit condition deteriorates). We refer to both members and former members as borrowers in the following disclosures. For further detail see **Credit Products** starting on page 69 in our 2010 Form 10-K.

The following table shows the number of borrowers and outstanding credit extended to our borrowers by rating. Collateral loan value describes the borrowing capacity assigned to the types of collateral we accept for advances. Collateral loan value does not imply fair value. Effective March 31, 2011 we changed the calculation of collateral loan value to no longer exclude the amount from lien caps we place on blanket 1-4 unit single family homes or on home equity lines of credit/junior liens. We revised the previously reported total collateral loan value of \$27,577 million for December 31, 2010 to be on a consistent basis.

		l	March 31, 2011	December 31, 2010								
Rating	Number of Borrowers	% of Total	Credit Outstanding <sup>a</sup>	% of Loan		% of Lo		Number of Borrowers	% of Total	Credit Outstanding <sup>a</sup>	% of Total	Collateral Loan Value
1-3	446	80%	\$ 15,463	82%	\$	30,700	450	79%	\$ 16,160	82%	\$ 31,835	
4	53	10%	1,474	8%		2,703	63	11%	1,634	8%	2,398	
5	58	10%	1,950	10%		2,761	59	10%	2,074	10%	2,850	
Other	_	_	_	_		_	1	—%	3	—%	2	
Total	557	100%	\$ 18,887	100%	\$	36,164	573	100%	\$ 19,871	100%	\$ 37,085	

Consists of outstanding advances, letters of credit, MPF credit enhancement obligations, member derivative exposures, and other obligations.

The majority of borrowers assigned a 4 rating in the above table were required to submit specific collateral listings and the majority of borrowers assigned a 5 rating were required to deliver collateral to us or a third party custodian on our behalf. The method by which a borrower reports collateral is dependent upon the collateral status to which it is assigned as well as the type of collateral being pledged. We assign borrowers to a borrowing base (blanket-lien) status, listing-collateral status, or delivery-collateral status. Under a blanket lien status, a borrower may report collateral pledged under a summary borrowing base. For members or a class of collateral on listing status, the member must provide the Bank with loan-level detail of the collateral. For members or a class of collateral on delivery status, the member must deliver the collateral to us or an approved custodian for our benefit. Members must report their collateral at least quarterly.

The following table describes the range of lending values, which we also refer to as collateral loan values, assigned to the types of collateral we accept for advances. Collateral loan values do not imply fair values. It also shows the breakdown of pledged collateral from borrowers by underlying type as of March 31, 2011. We apply the margins below to the gross value reported by active borrowers, which is the market value for securities and the unpaid principal balance for other types of collateral, to determine a collateral loan value which represents the amount of funds we would be willing to lend against the related collateral.

As of March 31, 2011		oss Value ported by prrowers	Margins Applied to Majority of Collateral	Collateral Loan Value		Average Effective Margin
Oir als fearth, assets as Issue	•	10.110	000/ 000/	•	07.000	000/
Single-family mortgage loans	\$	40,113	32% - 80%	\$	27,838	69%
Multi-family mortgage loans		2,088	49% - 70%		1,357	65%
Cash, US government, and US Treasury securities		409	93% - 100%		389	95%
State and local government securities		167	82% - 90%		148	89%
GSE securities excluding MBS & CMO		745	88% - 99%		706	95%
GSE MBS & CMO securities		2,218	86% - 95%		2,065	93%
Private-label MBS & CMO securities		106	60% - 66%		69	65%
Community Financial Institutions <sup>a</sup>		574	29% - 81%		300	52%
Commercial real estate		248	40% - 40%		99	40%
Home equity loans and lines of credit		8,739	5% - 40%		3,193	37%
Total Collateral	\$	55,407		\$	36,164	65%

<sup>&</sup>lt;sup>a</sup> Community Financial Institutions are subject to expanded statutory collateral provisions, which allow them to pledge secured small business, small farm, or small agri-business loans.

As a result of the collateral and other credit risk mitigation efforts, we have not recorded an allowance for credit losses on our advances or other credit products with our members as of the periods presented nor have we ever incurred a loss to date. We had five members placed into receivership by their regulator during the three months ended March 31, 2011. The total advances outstanding for the institutions at the time of their failure were \$52 million. All outstanding obligations of these members to us were either satisfied or transferred to another financial institution. We did not incur any credit losses on any of these actions.

#### Letters of Credit

In addition to providing advances, we also offer standby letters of credit to our members as discussed in **Note 15 - Commitments** and **Contingencies**. To secure these letters of credit, we require collateral as we do on advances.

#### **MPF Loans**

The term MPF Loans refers to conforming conventional and government fixed-rate mortgage loans primarily secured by one-to-four family residential properties with maturities from five to 30 years or participations in such mortgage loans that are acquired under the MPF Program.

#### Overview

FHFA regulations require that conventional MPF Loans held in our portfolio be credit enhanced so that our risk of loss is limited to the losses of an investor in an AA rated mortgage backed security, unless we maintain additional retained earnings in addition to a general allowance for credit losses. We analyze the risk characteristics of each MPF Loan as provided by the PFI using a Nationally Recognized Statistical Rating Organization (NRSRO) approved model in order to determine the required amount of credit enhancement for a loan to be acquired and held as an investment.

The PFI and we share the risk of credit losses on conventional MPF Loan products, other than the MPF Xtra product, by structuring potential losses on conventional MPF Loans into layers with respect to each master commitment. See **Conventional MPF Loans Credit Enhancement** on page 71 of our 2010 Form 10-K.

#### Conventional MPF Loan Portfolio Analysis

We recorded a \$6 million provision for the three months ended March 31, 2011 for MPF Loan credit losses due to portfolio and market trends related to rising delinquency rates, increased loss severities, and prepayment speeds consistent with the increase in delinquent, nonaccrual, and impaired MPF Loans. Our nonaccrual and impaired loan populations grew as the MPF Loan portfolio experienced some additional deterioration and because certain MPF Plus loans were added to the nonaccrual and impaired loan populations. In particular, MPF Plus loans are excluded from nonaccrual and impaired loan status provided PFI performance CE Fees are continued. Under the terms of the MPF Plus product, when the SMI insurer's insurance strength rating falls below an AA rating, the PFI forfeits its right to be paid performance CE Fees unless the PFI elects to replace the SMI policy (with another qualified SMI policy) or to act as a surety for the SMI policy. In those cases where we retain PFIs' performance CE Fees, we assume the first loss position for credit losses from the impacted MPF Plus master commitments. As a result, MPF Plus loans 90 days past due were placed on nonaccrual status. Further, MPF Plus loans that meet our criteria for collateral dependent loans were classified as impaired loans. As a result, \$87 million of MPF Plus loans were deemed to be impaired and on nonaccrual status at March 31, 2011 compared to \$73 million at December 31, 2010. This change resulted in a significant increase in the impaired loan loss reserve, which was \$14 million on our entire impaired loan population at March 31, 2011 compared to \$12 million at December 31, 2010. This increase was partially offset by the credit enhancement for other MPF products. Specifically, for several Original MPF product master commitments, the impaired loan amount was larger than the existing FLA, meaning that additional losses (up to the CE Amount) would be paid by the PFI. Losses were capped at the lesser of the loss amount or the FLA.

Additional PFIs may elect not to replace their SMI policies in future periods. As a result, the impaired loan population may continue to increase for MPF Plus loans. If the impaired loan population increases, then we anticipate that additional increases to our allowance for credit losses may occur.

#### Government MPF Loans Analysis

We invest in fixed-rate government MPF Loans which are insured or guaranteed by the Federal Housing Administration (FHA), the Department of Veterans Affairs (VA), the Rural Housing Service of the Department of Agriculture (RHS), and/or by the Department of Housing and Urban Development (HUD). The PFI provides and maintains insurance or a guaranty from the applicable government agency (i.e., the FHA, VA, RHS, or HUD). The PFI is responsible for compliance with all government agency requirements and for obtaining the benefit of the applicable insurance or guaranty with respect to defaulted MPF Government Loans. Any losses incurred on such loans that are not recovered from those entities are absorbed by the servicers. Therefore, we only have credit risk for these loans if the servicing PFI fails to pay for losses not covered by FHA or HUD insurance, or VA or RHS guarantees. In this regard, based on our assessment of our servicing PFIs, we did not establish an allowance for credit losses for our government MPF Loan portfolio as of March 31, 2011 or December 31, 2010. Further, due to the government guarantee or insurance, these loans are not placed on nonaccrual status.

The following table summarizes delinquency statistics on our entire MPF Loan Portfolio:

	March	1 31, 2011	De	cember 31, 2010
Past due 90 days or more and still accruing interest, unpaid principal balance <sup>a</sup>	\$	422	\$	435
Nonaccrual unpaid principal balance		142		117
Troubled debt restructurings		3		2
For the three months ended	March	1 31, 2011	N	March 31, 2010
Allowance for credit losses, at January 1	\$	33	\$	14
Charge-offs <sup>b</sup>		(1)		_
Provision for (release of) allowance for credit losses		6		6
Allowance for credit losses, at March 31	\$	38	\$	20
Gross amount of interest per original terms on nonaccrual loans	\$	2	\$	1
Interest actually recognized during the period		2		1
Shortfall	\$	_	\$	_

Includes loans which are well-secured and in the process of collection. MPF Loans that are on non-performing status, and that are viewed as collateral-dependent loans, are considered impaired. MPF Loans are viewed as collateral-dependent loans when repayment is expected to be provided solely by the sale of the underlying property, and there is no other available and reliable source of repayment.

For loss severity trends that impact our estimates on our allowance for loan credit losses, please see Allowance for Credit Losses - Conventional MPF Loan Assumptions on page 64. For details on our allowance for credit losses see Note 8 - Allowance for Credit Losses.

The net (charge-off)/recovery rate was less than one basis point for all periods presented.

#### **Derivatives**

We engage in most of our derivative transactions with major broker-dealers. Some of these banks and broker-dealers or their affiliates buy, sell, and distribute consolidated obligations. We are subject to credit risk due to the risk of nonperformance by counterparties to our derivative agreements. The degree of counterparty risk depends on the extent to which master netting arrangements are included in such contracts to mitigate the risk. We manage counterparty credit risk through credit analysis, collateral requirements, and adherence to the requirements set forth in our policies and FHFA regulations.

The maximum amount of exposure to credit loss is the fair value of derivative assets, not the notional amount. This amount assumes that these derivatives would completely fail to perform according to the terms of the contracts and the collateral or other security, if any, for the amount due proved to be of no value to us. At March 31, 2011 and December 31, 2010 our maximum credit risk as defined above was \$112 million and \$143 million. Based on credit analyses and collateral requirements, we do not anticipate any credit losses on our derivative agreements.

At March 31, 2011 we had two counterparties with notional derivative balances outstanding exceeding 10% of our total notional outstanding. These two counterparties accounted for 44% of the total. We had no net credit exposure to these counterparties after collateral.

See Note 9 - Derivatives and Hedging Activities for further details of our derivatives and hedging activities.

The following table summarizes our derivative counterparty credit exposure:

Counterparty Credit Rating as of March 31, 2011	Exposure at Fair Value		Cash Collateral Held		Credit Exposure Net of Cash Collateral		Securities Collateral Held	Net Exposure After Collateral	
AA	\$	26	\$	14	\$	12	\$ 6	\$ 6	
Α		86		86		_	_	_	
Total Counterparties		112		100		12	6	6	
Member Institutions		_		_		_	_	_	
Total derivatives	\$	112	\$	100	\$	12	\$ 6	\$ 6	

#### **Legislative and Regulatory Developments**

Our legislative and regulatory environment continues to change as financial regulators issue proposed and/or final rules to implement the Dodd-Frank Wall Street Reform and Consumer Protection Act (Dodd-Frank Act) enacted in July 2010 and Congress begins to debate proposals for housing finance and GSE reform.

#### **Dodd-Frank Act**

As discussed under **Legislative and Regulatory Developments** on page 14 in our 2010 Form 10-K, the Dodd-Frank Act will likely impact the FHLBs' business operations, funding costs, rights, obligations, and/or the environment in which the FHLBs carry out their housing finance mission. Certain regulatory actions during the period covered by this report resulting from the Dodd-Frank Act that may have an important impact on us are summarized below, although the full effect of the Dodd-Frank Act will become known only after the required regulations, studies and reports are issued and finalized.

### New Requirements for the Bank's Derivatives Transactions

The Dodd-Frank Act provides for new statutory and regulatory requirements for derivative transactions, including those utilized by the Bank to hedge its interest rate and other risks. As a result of these requirements, certain derivative transactions will be required to be cleared through a third-party central clearinghouse and traded on regulated exchanges or new swap execution facilities. Such cleared trades are expected to be subject to initial and variation margin requirements established by the clearinghouse and its clearing members. While clearing swaps may reduce counterparty credit risk, the margin requirements for cleared trades have the potential of making derivative transactions more costly.

The Dodd-Frank Act will also change the regulatory landscape for derivative transactions that are not subject to mandatory clearing requirements (uncleared trades). While we expect to continue to enter into uncleared trades on a bilateral basis, such trades are expected to be subject to new regulatory requirements, including new mandatory reporting requirements, new documentation requirements and new minimum margin and capital requirements imposed by bank and other federal regulators. Under the proposed margin rules, we will have to post both initial margin and variation margin to our swap dealer counterparties, but may be eligible in both instances for modest unsecured thresholds as "low risk financial end users." Pursuant to additional FHFA proposals, we will be required to collect both initial margin and variation margin from our swap dealer counterparties, without any thresholds. These margin requirements and any related capital requirements could adversely impact the liquidity and pricing of certain uncleared derivative transactions entered into by the Bank and thus also make uncleared trades more costly.

The Commodity Futures Trading Commission (CFTC) has issued a proposed rule requiring that collateral posted by swaps customers to a clearinghouse in connection with cleared swaps be legally segregated on a customer basis. However, in connection with this proposed rule the CFTC has left open the possibility that customer collateral would not have to be legally segregated but could instead be commingled with all collateral posted by other customers of the clearing member. Such commingling would put our collateral at risk in the event of a default by another customer of our clearing member. To the extent that the CFTC's final rule places our posted collateral at greater risk of loss in the clearing structure than under the current overthe-counter market structure, we may be adversely impacted.

The Dodd-Frank Act will require swap dealers and certain other large users of derivatives to register as "swap dealers" or "major swap participants," as the case may be, with the CFTC and/or the SEC. Based on the definitions in the proposed rules jointly issued by the CFTC and SEC, it does not appear likely that we will be required to register as a "major swap participant," although this remains a possibility. Also, based on the definitions in the proposed rules, it does not appear likely that we will be required to register as a "swap dealer" as a result of the derivative transactions that we enter into with dealer counterparties for the purpose of hedging and managing our interest rate risk, which constitute the majority of our derivative transactions. However, based on the proposed rules, it is possible that we could be required to register with the CFTC as a swap dealer based on the intermediated "swaps" that we have historically entered into with our members.

It is also unclear how the final rule will treat caps, floors and other derivatives embedded in advances to our members. The CFTC and the SEC have issued joint proposed rules further defining the term "swap" under the Dodd-Frank Act. These proposed rules and accompanying interpretive guidance clarify that certain products will or will not be regulated as "swaps." However, at this time it remains unclear whether certain transactions between the Bank and our member customers will be treated as "swaps." Depending on how the terms "swap" and "swap dealer" are finally defined in the final regulations, we may be faced with the business decision of whether to continue to offer "swaps" to member customers if those transactions would require us to register as a swap dealer. Designation as a swap dealer would subject us to significant additional regulation and cost including, without limitation, registration with the CFTC, new internal and external business conduct standards, additional reporting requirements and additional swap-based capital and margin requirements. Even if we are designated as a swap dealer, the proposed regulation would permit us to apply to the CFTC to limit such designation to those specified activities for which we are acting as a swap dealer. Upon such designation, the hedging activities of the Bank would not be subject to the full requirements that will generally be imposed on traditional swap dealers.

We, together with the other FHLBs, are actively participating in the development of the regulations under the Dodd-Frank Act by formally commenting to the regulators regarding a variety of rulemakings that could impact the FHLBs. It is not expected that final rules implementing the Dodd-Frank Act will become effective until the latter half of 2011 and delays beyond that time are possible.

### **Regulation of Certain Nonbank Financial Companies**

Federal Reserve Board Proposed Rule on Regulatory Oversight of Nonbank Financial Companies. On February 11, 2011, the Federal Reserve Board issued a proposed rule that would define certain key terms to determine which nonbank financial companies will be subject to the Federal Reserve's regulatory oversight. The proposed rule provides that a company is "predominantly engaged in financial activities" if:

- the annual gross financial revenue of the company represents 85 percent or more of the company's gross revenue
  in either of its two most recent completed fiscal years; or
- the company's total financial assets represent 85 percent or more of the company's total assets as of the end of either of its two most recently completed fiscal years.

Comments on this proposed rule were due by March 30, 2011.

We believe we would be deemed predominantly engaged in financial activities under either prong of the proposed rule. In pertinent part to us, the proposed rule also defines "significant nonbank financial company" to mean a nonbank financial company that had \$50 billion or more in total assets as of the end of its most recently completed fiscal year. If we are determined to be a nonbank financial company subject to the Federal Reserve's regulatory oversight, then our operations and business may be adversely affected by such oversight.

Oversight Council Notice of Proposed Rulemaking on Authority to Supervise and Regulate Certain Nonbank Financial Companies. On January 26, 2011, the Oversight Council issued a proposed rule that would implement the Oversight Council's authority to subject nonbank financial companies to the supervision of the Federal Reserve Board and certain prudential standards. The proposed rule defines "nonbank financial company" broadly enough to likely cover the Bank. Also, under the proposed rule, the Oversight Council will consider certain factors in determining whether to subject a nonbank financial company to supervision and prudential standards. Some factors identified include: the availability of substitutes for the financial services and products the entity provides as well as the entity's size; interconnectedness with other financial firms; leverage, liquidity risk; and maturity mismatch and existing regulatory scrutiny. If we are determined to be a nonbank financial company subject to the Oversight Council's regulatory requirements, then our operations and business are likely to be affected. Comments on this proposed rule were due by February 25, 2011.

Oversight Council Recommendations on Implementing the Volcker Rule. In January 2011, the Oversight Council issued recommendations for implementing certain prohibitions on proprietary trading, commonly referred to as the Volcker Rule. Institutions subject to the Volcker Rule may be subject to various limits with regard to their proprietary trading and various regulatory requirements to ensure compliance with the Volcker Rule. If we are made subject to the Volcker Rule, then we may be subject to additional limitations on the composition of our investment portfolio beyond FHFA regulations. These limitations may potentially result in less profitable investment alternatives. Further, complying with related regulatory requirements would be likely to increase our regulatory requirements and incremental costs. The FHLB System's consolidated obligations generally are exempt from the operation of this rule, subject to certain limitations, including the absence of conflicts of interest and certain financial risks.

#### **FDIC Regulatory Actions**

FDIC Interim Final Rule on Dodd-Frank Orderly Liquidation Resolution Authority. On January 25, 2011, the FDIC issued an interim final rule on how the FDIC would treat certain creditor claims under the new orderly liquidation authority established by the Dodd-Frank Act. The Dodd-Frank Act provides for the appointment of the FDIC as receiver for a financial company, not including FDIC-insured depository institutions, in instances where the failure of the company and its liquidation under other insolvency procedures (such as bankruptcy) would pose a significant risk to the financial stability of the United States. The interim final rule provides, among other things:

- a valuation standard for collateral on secured claims;
- that all unsecured creditors must expect to absorb losses in any liquidation and that secured creditors will only be
  protected to the extent of the fair value of their collateral;
- a clarification of the treatment for contingent claims; and
- that secured obligations collateralized with U.S. government obligations will be valued at fair market value.

Comments on this interim final rule were due by March 28, 2011. Valuing most collateral at fair value, rather than par, could adversely impact the value of our investments in the event of the issuer's insolvency.

FDIC Final Rule on Assessment System. On February 25, 2011, the FDIC issued a final rule to revise the assessment system applicable to FDIC insured financial institutions. The rule, among other things, implements a provision in the Dodd-Frank Act to redefine the assessment base used for calculating deposit insurance assessments. Specifically, the rule changes the assessment base for most institutions from adjusted domestic deposits to average consolidated total assets minus average tangible equity. This rule became effective on April 1, 2011, so FHLB advances are now included in our members' assessment base. The rule also eliminates an adjustment to the base assessment rate paid for secured liabilities, including FHLB advances, in excess of 25% of an institution's domestic deposits since these are now part of the assessment base. To the extent that increased assessments increase the cost of advances for some members, it may negatively impact their demand for our advances.

### **Joint Regulatory Actions**

Proposed Rule on Incentive-based Compensation Arrangements. On April 14, 2011, seven federal financial regulators, including the FHFA, published a proposed rule that would prohibit "covered financial institutions" from entering into incentive-based compensation arrangements that encourage inappropriate risks.

Applicable to the FHLBs and the Office of Finance, the rule would:

- · prohibit excessive compensation;
- prohibit incentive compensation that could lead to material financial loss;
- · require an annual report;
- · require policies and procedures; and
- · require mandatory deferrals of 50% of incentive compensation over three years for executive officers.

Covered persons under the rule would include senior management responsible for the oversight of firm wide activities or material business lines and non-executive employees or groups of those employees whose activities may expose the institution to a material loss.

Under the proposed rule, covered financial institutions would be required to comply with three key risk management principles related to the design and governance of incentive-based compensation: balanced design, independent risk management controls and strong governance.

The proposed rule identifies four methods to balance compensation design and make it more sensitive to risk: risk adjustment of awards, deferral of payment, longer performance periods and reduced sensitivity to short-term performance. Larger covered financial institutions, like the Bank, would also be subject to a mandatory 50% deferral of incentive-based compensation for executive officers and board oversight of incentive-based compensation for certain risk-taking employees who are not executive officers. The proposed rule would impact the design of the Bank's compensation policies and practices, including its incentive compensation policies and practices, if adopted as proposed. Comments on the proposed rule are due by May 31, 2011.

Proposed Rule on Credit Risk Retention for Asset-Backed Securities. On April 29, 2011, the Federal banking agencies, the FHFA, the Department of Housing and Urban Development and the Securities and Exchange Commission jointly published a proposed rule, which proposes requiring sponsors of asset-backed securities to retain a minimum of five percent economic interest in a portion of the credit risk of the assets collateralizing asset-backed securities, unless all the assets securitized satisfy specified qualifications.

The proposed rule specifies criteria for qualified residential mortgage, commercial real estate, auto and commercial loans that would make them exempt from the risk retention requirement. The criteria for qualified residential mortgages is described in the proposed rulemaking as those underwriting and product features which, based on historical data, are associated with low risk even in periods of decline of housing prices and high unemployment.

Key issues in the proposed rule include: (1) the appropriate terms for treatment as a qualified residential mortgage; (2) the extent to which Fannie Mae and Freddie Mac related securitizations will be exempt from the risk retention rules; and (3) the possibility of creating a category of high quality non-qualified residential mortgage loans that would have less than a five percent risk retention requirement.

If adopted as proposed, the rule could reduce the number of loans originated by our members, which could negatively impact member demand for our products. Comments on this proposed rule are due on June 10, 2011.

### **Housing Finance and GSE Reform**

In the wake of the financial crisis and related housing problems, both Congress and the Obama Administration are considering changes to the U.S. housing finance structure, specifically reforming or eliminating Fannie Mae and Freddie Mac. These efforts may have implications for the FHLBs.

On February 11, 2011, the Department of the Treasury and the U.S. Department of Housing and Urban Development issued a report to Congress entitled *Reforming America's Housing Finance Market*. The report's primary focus is to provide options for Congressional consideration regarding the long-term structure of housing finance, including reforms specific to Fannie Mae and Freddie Mac. In addition, the Obama Administration noted it would work, in consultation with the FHFA and Congress, to restrict the areas of mortgage finance in which Fannie Mae, Freddie Mac and the FHLBs operate so that overall government support of the mortgage market will be substantially reduced over time.

Although the FHLBs are not the primary focus of this report, they are recognized as playing a vital role in helping smaller financial institutions access liquidity and capital to compete in an increasingly competitive marketplace. The report suggests the following possible reforms for the FHLB System:

- focus the FHLBs on small- and medium-sized financial institutions;
- restrict membership by allowing each institution eligible for membership to be an active member in only a single FHLB;
- limit the level of outstanding advances to larger members; and
- reduce FHLB investment portfolios and their composition, focusing FHLBs on providing liquidity for insured depository institutions.

The report also supports exploring additional means to provide funding to housing lenders, including potentially the development of a covered bond market.

In response, several bills have been introduced in Congress. While none propose specific changes to the FHLBs, we could nonetheless be affected in numerous ways by changes to the U.S. housing finance structure and to Fannie Mae and Freddie Mac. For example, the FHLBs traditionally have allocated a significant portion of their investment portfolio to investments in Fannie Mae and Freddie Mac debt securities. Accordingly, the FHLBs' investment strategies would likely be affected by winding down those entities. Winding down these two GSEs, or limiting the amount of mortgages they purchase, also could increase demand for FHLB advances if FHLB members responded by retaining more of their mortgage loans in portfolio, using advances to fund the loans. Legislation has also been introduced to assist the development of a covered bond market.

It is also possible that Congress will consider any or all of the specific changes to the FHLBs suggested by the Administration's proposal. If legislation is enacted incorporating these changes, the FHLBs could be significantly limited in their ability to make advances to their members and subject to additional limitations on their investment authority. Additionally, if Congress enacts legislation encouraging the development of a covered bond market, FHLB advances could be reduced in time as larger members use covered bonds as an alternative form of wholesale mortgage financing.

The ultimate effect of housing finance and GSE reform on the FHLBs is unknown at this time and will depend on the legislation, if any, that is finally enacted.

## **FHFA Regulatory Actions**

Final Rule on Temporary Increases in Minimum Capital Levels. On March 3, 2011, the FHFA issued a final rule effective April 4, 2011 authorizing the Director of the FHFA to increase the minimum capital level for an FHLB if the Director determines that the current level is insufficient to address such FHLB's risks. The rule provides the factors that the Director may consider in making this determination including the FHLB's:

- · current or anticipated declines in the value of assets held by it;
- · ability to access liquidity and funding;
- credit, market, operational and other risks;
- current or projected declines in its capital;
- material compliance with regulations, written orders, or agreements;
- housing finance market conditions;
- level of retained earnings;
- initiatives, operations, products or practices that entail heightened risk;
- ratio of market value of equity to the par value of capital stock; and/or
- other conditions as notified by the Director.

The rule provides that the Director shall consider the need to maintain, modify or rescind any such increase no less than every 12 months. If we are required to increase our minimum capital level, we may need to lower or suspend dividend payments to increase retained earnings to satisfy such increase. Alternatively, we could satisfy an increased capital requirement by disposing of assets to decrease the size of our balance sheet relative to total outstanding capital stock, which may adversely impact our results of operations and financial condition and ability to satisfy our mission.

Final Rule on FHLB Liabilities. On April 4, 2011, the FHFA issued a final rule that would, among other things:

- reorganize and re-adopt Finance Board regulations dealing with consolidated obligations, as well as related regulations addressing other authorized FHLB liabilities and book entry procedures for consolidated obligations;
- implement recent statutory amendments that removed authority from the FHFA to issue consolidated obligations;
- specify that the FHLBs issue consolidated obligations that are the joint and several obligations of the FHLBs as
  provided for in the statute rather than as joint and several obligations of the FHLBs as provided for in the current
  regulation; and
- provide that consolidated obligations are issued under Section 11(c) of the FHLB Act rather than under Section 11
   (a) of the FHLB Act.

This rule is not expected to have any adverse impact on the FHLBs' joint and several liability for the principal and interest payments on consolidated obligations. This rule became effective May 4, 2011.

Regulatory Policy Guidance on Reporting of Fraudulent Financial Instruments. On January 27, 2010, the FHFA issued a regulation requiring the FHLBs to report to the FHFA upon the discovery of any fraud or possible fraud related to the purchase or sale of financial instruments or loans. On March 29, 2011, the FHFA issued immediately effective final guidance which sets forth fraud reporting requirements for the FHLBs under the regulation. The guidance, among other things, provides examples of fraud that should be reported to the FHFA and the FHFA's Office of Inspector General. In addition, the guidance requires FHLBs to establish and maintain effective internal controls, policies, procedures and operational training to discover and report fraud or possible fraud. Although complying with the guidance will increase our regulatory requirements, we do not expect any material incremental costs or adverse impact to our business.

Proposed Rule on Private Transfer Fee Covenants. On February 8, 2011, the FHFA issued a proposed rule that would restrict the Bank from purchasing, investing in, or taking security interests in, mortgage loans on properties encumbered by private transfer fee covenants, securities backed by such mortgage loans, and securities backed by the income stream from such covenants, except for certain transfer fee covenants. Excepted transfer fee covenants would include covenants to pay a private transfer fee to covered associations (including organizations comprising owners of homes, condominiums, or cooperatives or certain other tax-exempt organizations) that use the private transfer fees exclusively for the direct benefit of the property. The foregoing restrictions would apply only to mortgages on properties encumbered by private transfer fee covenants created on or after February 8, 2011, and to such securities backed by such mortgages, and to securities issued after that date and backed by revenue from private transfer fees regardless of when the covenants were created. We would be required to comply with the regulation within 120 days of the publication of the final rule. To the extent that a final rule limits the type of collateral we accept for advances and the type of loans eligible for purchase under the MPF Xtra product, our business may be adversely impacted. Comments on the proposed rule were due by April 11, 2011.

Advance Notice of Proposed Rulemaking on Use of NRSRO Credit Ratings. On January 31, 2011, the FHFA issued an advanced notice of proposed rulemaking that would implement a provision in the Dodd-Frank Act that requires all federal agencies to remove regulations that require use of NRSRO credit ratings in the assessment of a security. The notice seeks comment regarding certain specific FHFA regulations applicable to FHLBs including risk-based capital requirements, prudential requirements, investments, and consolidated obligations. Comments on this advance notice of rulemaking were due on March 17, 2011.

Advance Notice of Proposed Rulemaking on FHLB Members. On December 27, 2010, the FHFA issued an advance notice of proposed rulemaking to address its regulations on FHLB membership to ensure such regulations are consistent with maintaining a nexus between FHLB membership and the housing and community development mission of the FHLBs. Refer to page 18 in the **Legislative and Regulatory Developments** section in our 2010 Form 10-K for additional discussion on this proposed rulemaking.

#### Item 3. Quantitative and Qualitative Disclosures about Market Risk

The FHFA's regulations, its Financial Management Policy, and our internal asset and liability management policies all establish guidelines for our use of interest rate derivatives. These regulations and policies prohibit the speculative use of financial instruments authorized for hedging purposes. They also limit the amount of counterparty credit risk allowed. For additional information please see Item 7A Quantitative and Qualitative Disclosures about Market Risk on page 77 in our 2010 Form 10-K.

### Measurement of Market Risk Exposure

To measure our exposure, we discount the cash flows generated from modeling the terms and conditions of all interest rate-sensitive securities using current interest rates to determine their fair values or spreads to the swap curve for securities where third party prices are used. This includes considering explicit and embedded options using a lattice model or Monte Carlo simulation. We estimate yield curve, option, and basis risk exposures by calculating the fair value change in relation to various parallel changes in interest rates, implied volatility, prepayment speeds, spreads to the swap curve and mortgage rates.

The table below summarizes our sensitivity to various interest rate risk exposures in terms of changes in fair value.

			Option Risk			Basis Risk		
	Yi	eld Curve Risk	Implied Volatility	F	Prepayment Speeds	Spread to Swap Curve		lortgage Spread
As of March 31, 2011								
Advances	\$	(3)	\$ 2	\$	_	\$ (5)	\$	_
MPF Loans		(4)	(24)		(4)	(6)		3
Mortgage Backed Securities		(11)	(7)		(2)	(13)		1
Other interest earning assets		(2)	_		_	(6)		_
Interest-bearing liabilities		16	20		_	15		_
Derivatives		3	(9)		_	_		_
Total	\$	(1)	\$ (18)	\$	(6)	n/m	\$	4
As of December 31, 2010	_							
Advances	\$	(3)	\$ 3	\$	_	\$ (5)	\$	_
MPF Loans		(4)	(24)		(4)	(7)		3
Mortgage Backed Securities		(11)	(7)		(2)	(13)		1
Other interest earning assets		(1)	_		_	(6)		_
Interest-bearing liabilities		16	18		_	15		_
Derivatives		3	(7)		<u> </u>			_
Total	\$	_	\$ (17)	\$	(6)	n/m	\$	4

n/m Spread movements to the swap curve within each category are independent of the other categories and therefore are not additive. A total is not meaningful.

Yield curve risk – Change in fair value for a one basis point parallel increase in the swap curve.

Option risk (implied volatility) – Change in fair value for a one percent parallel increase in the swaption volatility.

Option risk (prepayment speeds) – Change in fair value for a one percent increase in prepayment speeds.

Basis risk (spread to swap curve) – Change in fair value for a one basis point parallel increase in the spread to the swap curve.

Basis risk (mortgage spread) – Change in fair value for a one basis point increase in mortgage rates.

As of March 31, 2011, our sensitivity to changes in implied volatility was an expected \$18 million loss. At December 31, 2010, our sensitivity to changes in implied volatility was an expected \$17 million loss. These sensitivities are limited in that they do not incorporate other risks, including-but not limited to-non-parallel changes in yield curves, implied volatility, prepayment speeds, and basis risk related to differences between the swap and the other curves. Option positions embedded in our mortgage assets and callable debt impact our yield curve risk profile, such that swap curve changes significantly greater than one basis point cannot be linearly interpolated from the table above.

Duration gap is another measure to express interest rate sensitivity. Duration gap is calculated by dividing the dollar duration of equity by the fair value of assets. A positive duration gap indicates an exposure to rising interest rates. As of March 31, 2011, our duration gap was -0.1 months, compared to 0.0 months as of December 31, 2010.

As of March 31, 2011, our market value deficit (relative to book value) was \$276 million, and our market-to-book value ratio was 92%. At December 31, 2010 our market value deficit was \$421 million, and our market-to-book value ratio was 88%. These improvements were primarily due to favorable spread movements.

Our Asset/Liability Management Committee provides oversight of risk management practices and policies. This includes routine reporting to senior Bank management and the Board of Directors, as well as maintaining the Market Risk Policy, which defines our interest rate risk limits. The table below reflects the change in market risk limits under the Market Risk Policy. Some scenarios will not be measured when swap rates are less than 2%.

	March 31,	2011		December 31, 2010			
Scenario as of	Change in Fair Value		Limit	Change in Fair Value	Limit		
-200 bp	\$ 144.5	\$	(185.0)	*	\$ (185.0)		
-100 bp	(40.9)	)	(77.5)	*	(77.5)		
-50 bp	(13.0)	)	(30.0)	*	(30.0)		
-25 bp	(3.7)	)	(15.0)	0.7	(15.0)		
+25 bp	(0.7)	)	(30.0)	2.0	(30.0)		
+50 bp	(4.3)	)	(60.0)	2.0	(60.0)		
+100 bp	(23.0)	)	(155.0)	(22.7)	(155.0)		
+200 bp	(123.9)		(370.0)	(173.2)	(370.0)		

<sup>\*</sup> Due to the low interest rate environment these values were not calculated.

#### Item 4. Controls and Procedures

#### **Disclosure Controls and Procedures**

Under the supervision and with the participation of management, including our principal executive officer and principal financial officer, we conducted an evaluation of the effectiveness of the design and operation of our disclosure controls and procedures, as defined in Rules 13a-15(e) and 15d-15(e) under the Securities Exchange Act of 1934, as amended, as of the end of the period covered by this report (the Evaluation Date). Based on this evaluation, the principal executive officer and principal financial officer concluded as of the Evaluation Date that the disclosure controls and procedures were effective such that information relating to us that is required to be disclosed in reports filed with the SEC (i) is recorded, processed, summarized, and reported within the time periods specified in SEC rules and forms, and (ii) is accumulated and communicated to management, including our principal executive officer and principal financial officer, as appropriate to allow timely decisions regarding required disclosure.

### **Changes in Internal Control Over Financial Reporting**

For the first quarter of 2011, there were no changes in our internal control over financial reporting that have materially affected, or are reasonably likely to materially affect, our internal control over financial reporting.

### **Consolidated Obligations**

Our disclosure controls and procedures include controls and procedures for accumulating and communicating information relating to our joint and several liability for the consolidated obligations of other FHLBs. For further information, see **Controls and Procedures** on page 82 of our 2010 Form 10-K.

#### **PART II**

#### Item 1. Legal Proceedings

On October 15, 2010, the Bank instituted litigation relating to sixty-four private label MBS bonds purchased by the Bank in an aggregate original principal amount of approximately \$4.29 billion. The Bank's complaints assert claims for untrue or misleading statements in the sale of securities, signing or circulating securities documents that contained material misrepresentations, negligent misrepresentation, market manipulation, untrue or misleading statements in registration statements, controlling person liability, and rescission of contract. In these actions, the Bank seeks the remedies of rescission, recovery of damages, recovery of purchase consideration plus interest (less income received to date) and recovery of reasonable attorneys' fees and costs of suit. The litigation was brought in state court in the states of Washington, California and Illinois.

Defendants in the litigation include the following entities and affiliates thereof: American Enterprise Investment Services, Inc.; Ameriprise Financial Services, Inc.; Bank of America Corporation; Barclays Capital Inc.; Citigroup, Inc.; Countrywide Financial Corporation, Credit Suisse Securities (USA) LLC; First Horizon Asset Securities, Inc.; First Tennessee Bank, N.A.; GMAC Mortgage Group LLC, Goldman Sachs & Co., RBS Securities Inc., Sand Canyon Acceptance Corporation, , N.A., J.P. Morgan Acceptance Corporation; Long Beach Securities Corp.; Merrill Lynch, Pierce Fenner & Smith Incorporated; Morgan Stanley & Co., Incorporated; Mortgage Asset Securities Corp.; Merrill Lynch, Pierce Fenner & Smith Incorporated; Morgan Stanley & Co., Incorporated; Mortgage Asset Securities LLC; WaMu Capital Corp.; and Wells Fargo Bank, N.A. Bank of America, N.A., which is affiliated with Bank of America Corporation and is a defendant in the Illinois action, held approximately 8% of the Bank's capital stock as of March 31, 2011 as a result of its prior merger with LaSalle Bank, N.A. One Mortgage Partners Corp., which is affiliated with J.P. Morgan Acceptance Corporation but is not a defendant in these actions, held approximately 6% of the Bank's capital stock as of March 31, 2011. PNC Bank, National Association, which is affiliated with PNC Investments LLC but is not a defendant in these actions, held approximately 5% of the Bank's capital stock as of March 31, 2011 as a result of prior mergers involving our former member, MidAmerica Bank, FSB.

In the Washington action, defendants filed a motion to dismiss on March 4, 2011. Defendants in the Illinois and California actions have not yet filed any answer or other responsive pleading.

The Bank may also be subject to various other legal proceedings arising in the normal course of business. After consultation with legal counsel, management is not aware of any other proceedings that might have a material effect on the Bank's financial condition or results of operations.

### Item 1A. Risk Factors

In addition to the information presented in this report, readers should carefully consider the factors set forth in the **Risk Factors** section on page 19 in our 2010 Form 10-K, which could materially affect our business, financial condition, or future results. These risks are not the only risks facing us. Additional risks and uncertainties not currently known to us or that we currently deem to be immaterial may also severely affect us.

The FHLBs' ability to access the capital markets, which we rely on in order to fund our business, may be adversely affected by any market disruptions that could occur if the U.S. Congress does not increase the statutory debt limit or if credit ratings on FHLB consolidated obligations change.

The U.S. Treasury has projected that the statutory limit on the total amount of U.S. debt will be reached no later than May 16, 2011. Although the Treasury has announced it is using its authority to take certain extraordinary measures to temporarily postpone the date the debt limit will be reached, the Treasury currently projects that such measures would be exhausted by August 2, 2011. If Congress does not increase the debt limit, the Treasury would have no remaining borrowing authority once the debt limit is reached and a broad range of government payments would have to be stopped. If the Treasury is not able to make interest payments on U.S. debt and meet other obligations, disruptions may occur in the capital markets which could result in higher interest rates and borrowing costs for the FHLBs. To the extent that we cannot access funding when needed on acceptable terms to effectively manage our cost of funds, our financial condition and results of operations and the value of FHLB membership may be negatively impacted.

On April 18, 2011, Standard & Poor's (S&P) affirmed its AAA rating on long-term U.S. debt, although S&P revised its outlook to negative from stable based on the overall U.S. debt burden and related fiscal challenges in reducing the deficit. As a result, on April 20, 2011, S&P affirmed the AAA rating on FHLB consolidated obligations, but revised its outlook on FHLB System debt issues to negative from stable.

To the extent that we cannot access funding when needed on acceptable terms to effectively manage our cost of funds, our financial condition and our results of operations and the value of FHLB membership may be negatively affected.

### Federal Home Loan Bank of Chicago

# Item 2. Unregistered Sales of Equity Securities and Use of Proceeds Not applicable.

### Item 3. Defaults upon Senior Securities

None.

### Item 4. (Removed and Reserved)

### Item 5. Other Information

None.

#### Item 6. Exhibits

- 10.1 Employment Agreement between the Federal Home Loan Bank of Chicago and Matthew R. Feldman, effective January 1, 2011<sup>a</sup>
- 10.2 Federal Home Loan Bank of Chicago President's Compensation Plan, effective January 1, 2011<sup>a</sup>
- 10.3 Joint Capital Enhancement Agreement, dated February 28, 2011<sup>b</sup>
- 31.1 Certification Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002 by the Principal Executive Officer
- 31.2 Certification Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002 by the Principal Financial Officer
- 32.1 Certification pursuant to 18 U.S.C. 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002 by the Principal Executive Officer
- 32.2 Certification pursuant to 18 U.S.C. 1350, as adopted pursuant to Section 906 of the Sarbanes- Oxley Act of 2002 by the Principal Financial Officer

Filed with our 2010 Form 10-K on March 17, 2011

<sup>&</sup>lt;sup>b</sup> Filed with our 8-K Current Report on March 1, 2011

### **Glossary of Terms**

Advances: Secured loans to members.

ABS: Asset-backed-securities.

AFS: Available-for-sale securities.

AHP: Affordable Housing Program.

**Acquired Member Assets (AMA):** Assets that an FHLB may acquire from or through FHLB System members or housing associates by means of either a purchase or a funding transaction.

AOCI: Accumulated Other Comprehensive Income.

**C&D Order:** We entered into a Consent Cease and Desist Order with the Finance Board on October 10, 2007 and an amendment thereto as of July 24, 2008.

**CE Amount:** A PFI's assumption of credit risk on conventional MPF Loan products that are funded by, or sold to, an MPF Bank by providing credit enhancement either through a direct liability to pay credit losses up to a specified amount or through a contractual obligation to provide SMI. Does not apply to the MPF Xtra product.

**CE Fee:** Credit enhancement fee. PFIs are paid a credit enhancement fee for managing credit risk and in some instances, all or a portion of the CE Fee may be performance based.

**CEP Amount:** This includes the CE Amount. In addition, the PFI may also contract for a contingent performance based credit enhancement fee whereby such fees are reduced up to the amount of the FLA by losses arising under the master commitment.

**CFI:** Community Financial Institution - Defined as FDIC-insured institutions with an average of total assets over the prior three years which is less than the level prescribed by the FHFA. The average total assets for calendar year-ends 2008-2010 must be \$1.040 billion or less (\$1.029 billion for 2007-2009 and \$1.011 billion for 2006-2008).

**CFTC:** Commodity Futures Trading Commission.

**CO Curve:** Consolidated Obligation curve. The Office of Finance constructs a market-observable curve referred to as the CO Curve. This curve is constructed using the U.S. Treasury Curve as a base curve which is then adjusted by adding indicative spreads obtained largely from market observable sources. These market indications are generally derived from pricing indications from dealers, historical pricing relationships, market activity such as recent GSE trades, and other secondary market activity.

**Consolidated Obligations:** FHLB debt instruments (bonds and discount notes) which are the joint and several liability of all FHLBs; issued by the Office of Finance.

Consolidated obligation bonds: Consolidated obligations with a term over one year.

**Core Based Statistical Areas (CBSA):** Refers collectively to metropolitan and micropolitan statistical areas as defined by the United States Office of Management and Budget. As currently defined, a CBSA must contain at least one urban area of 10,000 or more people.

Delivery Commitment: Mandatory commitment of the PFI to sell or originate eligible mortgage loans.

**Deputy Director:** Deputy Director, Division of FHLB Regulation of the FHFA.

**Designated Amount:** A percentage of the outstanding principal amount of the subordinated notes we are allowed to include in determining compliance with our regulatory capital and minimum regulatory leverage ratio requirements and to calculate our maximum permissible holdings of mortgage-backed securities and unsecured credit.

Discount notes: Consolidated obligations with a term of one year or less.

Dodd-Frank Act: Dodd-Frank Wall Street Reform and Consumer Protection Act, enacted July 21, 2010.

Fannie Mae: Federal National Mortgage Association.

**FASB:** Financial Accounting Standards Board.

FDIC: Federal Deposit Insurance Corporation.

Federal Reserve: Federal Reserve Bank of New York.

FFELP: Federal Family Education Loan Program.

FHA: Federal Housing Administration.

**FHFA:** Federal Housing Finance Agency - The Housing and Economic Recovery Act of 2008 enacted on July 30, 2008 created the Federal Housing Finance Agency which became the regulator of the FHLBs.

FHLB Act: The Federal Home Loan Bank Act of 1932, as amended.

FHLBs: The 12 Federal Home Loan Banks or subset thereof.

FHLB System: The 12 FHLBs and the Office of Finance.

**Finance Board:** The Federal Housing Finance Board. The Bank was supervised and regulated by the Finance Board, prior to creation of the Federal Housing Finance Agency as regulator of the FHLBs by the Housing Act, effective July 30, 2008.

**FLA:** First loss account is a memo account used to track the MPF Bank's exposure to losses until the CE Amount is available to cover losses.

Freddie Mac: Federal Home Loan Mortgage Corporation.

**GAAP:** Generally accepted accounting principles in the United States of America.

GLB Act: Gramm-Leach-Bliley Act of 1999.

**Government Loans:** MPF Loans held in our portfolio comprised of loans insured by the Federal Housing Administration (FHA) or the Department of Housing and Urban Development (HUD) and loans guaranteed by the Department of Veteran Affairs (VA) or Department of Agriculture Rural Housing Service (RHS).

**GSE:** Government sponsored enterprise.

Housing Act: Housing and Economic Recovery Act of 2008, enacted July 30, 2008.

**HUD:** Department of Housing and Urban Development.

HTM: Held-to-maturity securities.

**JCE Agreement:** Joint Capital Enhancement Agreement entered into by all 12 FHLBs and effective February 28, 2011 intended to enhance the capital position of each FHLB. The intent of the agreement is to allocate that portion of each FHLB's earnings historically paid to satisfy its REFCORP obligation to a separate retained earnings account at that FHLB.

LIBOR: London Interbank Offered Rate.

Master Commitment: Pool of MPF Loans purchased or funded by an MPF Bank.

MBS: Mortgage-backed securities.

Moody's: Moody's Investors Service.

MPF®: Mortgage Partnership Finance.

MPF Banks: FHLBs that participate in the MPF program.

**MPF Loans:** Conforming conventional and government fixed-rate mortgage loans secured by one-to-four family residential properties with maturities from five to 30 years or participations in such mortgage loans that are acquired under the MPF Program.

**MPF Program:** A secondary mortgage market structure that provides funding to FHLB members that are PFIs through the purchase or funding by an FHLB of MPF Loans.

MPF Xtra® product: The MPF Program product under which we acquire MPF Loans from PFIs without any credit enhancement protection amount and concurrently resell them to Fannie Mae.

MRCS: mandatorily redeemable capital stock.

**Nonaccrual MPF Loans:** Nonperforming mortgage loans in which the collection of principal and interest is determined to be doubtful or when interest or principal is past due for 90 days or more, except when the MPF Loan is well secured and in the process of collection.

NRSRO: Nationally Recognized Statistical Rating Organization.

Office of Finance: A joint office of the FHLBs established by the Finance Board to facilitate issuing and servicing of consolidated obligations.

**OTTI:** Other-than-temporary impairment.

**OTTI Committee:** FHLB System OTTI governance committee formed by the FHLBs with the responsibility for reviewing and approving the key modeling assumptions, inputs and methodologies to be used to generate cash flow projections, which are used in analyzing credit losses and determining OTTI for private-label MBS.

Pension Plan: Pentegra Financial Institutions Retirement Fund.

**PFI:** Participating Financial Institution. A PFI is a member (or eligible housing associate) of an MPF Bank that has applied to and been accepted to do business with its MPF Bank under the MPF Program.

PMI: Primary mortgage insurance.

**REFCORP:** Resolution Funding Corporation.

**REO:** Real estate owned.

Regulatory capital: Regulatory capital stock plus retained earnings.

Regulatory capital ratio: Regulatory capital plus Designated Amount of subordinated notes divided by total period-end assets.

Regulatory capital stock: The sum of the paid-in value of capital stock and mandatorily redeemable capital stock.

RHS: Department of Agriculture Rural Housing Service.

**S&P:** Standard and Poor's Rating Service.

SEC: Securities and Exchange Commission.

**SMI:** Supplemental mortgage insurance.

System: The Federal Home Loan Bank System consisting of the 12 Federal Home Loan Banks and the Office of Finance.

VA: Department of Veteran Affairs.

VIE: Variable interest entities.

Voluntary capital stock: Capital stock held by members in excess of their statutory requirement.

### **Signatures**

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned thereunto duly authorized.

#### FEDERAL HOME LOAN BANK OF CHICAGO

/s/ Matthew R. Feldman

By: Matthew R. Feldman

Title: President and Chief Executive Officer

Date: May 11, 2011 (Principal Executive Officer)

/s/ Roger D. Lundstrom

By: Roger D. Lundstrom

Title: Executive Vice President, Financial Information and Chief Financial

Officer

Date: May 11, 2011 (Principal Financial Officer and Principal Accounting Officer)