2011 ANNUAL REPORT





Contents

Message from the Chair	2
MFA Trustees & Members	3
Message from the CAO	4
MFA Team	5
Financial Statements and Related Reports	7

Message from the Chair



2011 marked several significant events for the Municipal Finance Authority of British Columbia (MFA).

Our triple A credit rating, "outlook stable," was reaffirmed in March by three credit rating agencies. The agencies cite the strong overall credit portfolio, strong legal framework through which we borrow on behalf of our clients, and our solid liquidity profile. Our Commercial Paper program, was also reaffirmed at the highest rating available. These ratings, together with an active investor relations program allow the MFA to borrow at interest rates that are the lowest in Canada when compared to other municipal issuers. The MFA is in turn able to provide low-cost long- and short-term financing and lease financing to all local governments in British Columbia (BC) at the same rate, regardless of loan or community size.

In 2011, three historical records were achieved by our long term financing in the municipal borrowing sector. The MFA successfully issued a 5-year \$515 million debenture that provided a yield to investors of 3.029%; the issue was both the largest in size and set a record as the lowest yield. A third record was the sale of a 10-year debenture with a record low yield of 3.175%.

Through our \$500 million Commercial Paper Program the MFA was able to provide a short-term interest rate of 1.7% and lease program rate of 2.0% for 2011. All short-term loans can be repaid early without penalty.

Our successful Pooled Investment Program crested at \$2.2 billion in 2011, with an average portfolio size during the year of \$1.8 billion. This program provides a vehicle for local governments to invest surplus funds in three pools that accommodate short term, intermediate or long term time horizons. A separate report on the MFA Pooled Investment Funds is available to interested parties.

The March Financial Forum and Annual General Meeting provided a celebration of our 40-year anniversary. We were very fortunate to have the Honourable Stephen L. Point, Lieutenant Governor of British Columbia; the Honourable Ida Chong, Minister of Community, Sport and Cultural Development; and our first Chair, Hugh Curtis, address our Members and guests. Also in attendance was former Chair, Dan Cumming. The unique features of the MFA and our history of success were recognized.

The MFA-sponsored Len Traboulay Education Fund provided a direct grant of \$30,000 to the Local Government Leadership Academy (LGLA). The LGLA is a leadership development initiative that serves local government and First Nations elected officials throughout BC by improving the competencies needed to effectively manage and lead BC's communities. The Fund also provided \$20,000 for the development of a long-term financial planning course for use by employees in local government in BC. The MFA contributed a further \$75,000 for education and conferences for elected officials and officers in local government.

In December, the Vice Chair Malcolm Brodie and I accompanied senior management on the credit rating review with our three credit rating agencies. Considerable time and effort is properly placed in the annual review process.

The Vice Chair and I appreciate the work of the Board of Trustees, including their participation and contribution to the Investment Advisory Committee. Several Trustees also made presentations on behalf of the MFA at various conferences throughout the province.

The Board of Trustees recognizes the commitment and professionalism of our staff. We thank them for their effort and contribution to the continued success of the MFA.

The MFA will continue to build on its history, maintaining a cautious and prudent approach in achieving our objective of obtaining effective access to the financial markets and in turn providing low-cost funding to our members.

Leonaro

FRANK LEONARD Chair

MFA Trustees & Members

BOARD OF TRUSTEES*

The Board of Trustees exercises the executive and administrative powers and duties, including the selection of the secretary and treasurer and our external auditors, with both appointments approved by the Members.

Oversight of policy, strategy, and business plans is conducted through the Finance and Audit Committee, and the Investment Advisory Committee.

MEMBERS OF THE AUTHORITY

The Members of the MFA are elected officials appointed by the regional boards in each regional district in BC. The number of MFA Members (currently 38) is based on the population of the regional districts. The Members of the Authority represent all 28 regional districts. The Members meet twice a year, once at the Annual General Meeting (AGM) held before March 31st each year, and again in the fall, in conjunction with the Annual Union of BC Municipalities Convention. At these meetings, the Members review requests for financing and authorize the issue and sale of securities. At the AGM, the Members elect ten Trustees, including the Chair. Four Trustees must be from Metro Vancouver, one from the Capital Regional District, and the other five from the remaining regional districts.

REGIONAL DISTRICT

Bulkley-Nechako Capital Capital Cariboo **Central Coast** Central Kootenav Central Okanagan Comox Valley Cowichan Valley Fraser-Fort George Fraser Vallev Kitimat-Stikine Kootenay Boundary Metro Vancouver Mount Waddington Nanaimo North Okanagan Northern Rockies Okanagan-Similkameen Peace River Powell River Skeena-Queen Charlotte Squamish-Lillooet Strathcona Thompson-Nicola

MEMBER APPOINTED

M. Kokura L. Hamblin G. Young C. Hyde R. Hobson* R. Oszust T. Walker M. Frazier P. Ross B. Corless M. Rotvold M. Brodie* D. Corrigan* G. Martin D. Mussatto R. Louie R. Walton* J. Villeneuve W. Wright* G. Furney* J. Stanhope* J. Sime D. Ashton* L. White J. Mussallem J. MacDonald G. Nohr S. Roline



Message from the CAO



Assets under management exceeded \$7.2 billion at the end of 2011. This amount does not include our pooled investment funds which are reported on separately. This fund crested at \$2.2 billion, representing the investments of 250 clients.

Our loans to clients balance was \$4.8 billion, representing 2,650 long-term requests for financing through 28 regional districts and three other entities. Our short-term loans were \$175 million, representing 164 short-term requests for financing and 726 lease arrangements. Included in our assets are investments of \$2.1 billion that we manage as sinking funds; these are payments collected from our clients, invested, and used to retire the client debt obligation to the MFA. We also manage and invest a debt reserve fund that exceeded \$113 million at the end of the year. The debt reserve fund holds assets as security for debenture

payments to bondholders, in the unlikely event that a client is unable to make payment to the MFA. It is a measure of protection that has never been accessed in our 41-year history.

The MFA finances our assets under management through long-term debentures that we issue during the course of the year. At the end of 2011, our long-term debt was \$6.2 billion. Other financing is through short-term debt that we raise through our Commercial Paper Program – financing that is raised each week. The balance of financing is through equity of \$250 million and other short-term liabilities.

I encourage the reader to review our Management Discussion and Analysis in this report for greater detail on our business.

Business operations remain successful through effective systems and processes and, most importantly, the people as presented on the adjacent page. The nine employees of the MFA are responsible for the operating activities of the organization.

Systems development is an investment in our operations that we make on a continuous basis. Our objective is to streamline, simplify, and make ourselves accessible to our clients. Business process review is a current initiative that looks at how we communicate, receive, review, approve, and document. How can we have clear communications with our clients? One step in that direction will be the launch of our new website in March 2012. Our site will provide clear content to our primary audience of clients, communities, and investors.

Our employees are responsible for making the success of our operations seamless. The Director of Finance, Graham Eagan, and the Director of Business Services, Shelley Hahn, have more than 25 years of combined service. The balance of our personnel averages six years in tenure. We continue to work on critical process backup as part of our risk management efforts.

We spend much of our time outside the office. This includes classroom education and seminars that we provide throughout British Columbia for both elected officials and government officers. We attend and present at local government association meetings. We learn through this as well. Effective communication is always best in person.

Travel in 2011 included meetings with investors and our credit rating agencies. These organizations thoroughly research the MFA. We are always impressed by the level of their knowledge – a focus that is more pronounced since the financial crisis that now dates back to 2008. We carry a clear message of who we are, how we are structured, and what we do, with confidence.

I also wish to express my gratitude for the support of the Board of Trustees. Our operating success in 2011 and our continuous improvement are a result of the efforts and work of the MFA employees.

Kelin Struce

ROBIN STRINGER Chief Administrative Officer

MFA Team



GRAHAM EGAN, CA Director of Finance

- » Long-term debt, loans and investments
- » Investor relations
- » Information technology



SHELLEY HAHN Director of Business Services

- » Short-term debt, loans and investments
- » Legislation
- » Client relations



CINDY WONG, CGA Manager, Financial Services

- » Accounting and asset control
- » Credit analysis



ALLISON C. BOYD Executive Assistant

- » Executive administration
- » Marketing and accounts payables



JANE MORRISON, BA Econ. Short Term Loan Administrator

- » Capital leasing and interim financing
- » Asset management, billing and EFT processing



MEAGAN JAMES Treasury Officer

- » Cash management
- » Pooled investment administration



LEXI PEARSON Finance and Administrative Assistant

- » Bylaw administration
- » Payroll and municipal investment plan



TAMARA COOK, B. Com. Business Process and Risk Analyst

- » Client and business process review
- Operational risk analysis and credit rating support



Financial Statements and Related Reports

REPORTS:

Management Discussion and Analysis	9
Management Report	14
Independent Auditors' Report	15
Consolidated Financial Statements and Notes	16

SCHEDULES:

Schedule of Long-Term Debt	44
Schedule of Loans to Clients	49
Five-Year Review	50
Bond Issues	52



Management Discussion and Analysis

This Management Discussion and Analysis provides commentary on the financial and operating results of the Municipal Finance Authority of British Columbia (MFA) for the 2011 fiscal year and should be read in conjunction with the 2011 audited financial statements and accompanying notes.

OVERVIEW OF BUSINESS

The MFA was established in 1970 under the *Municipal Finance Authority Act* (the "*Act*") to provide long-term, interim, and lease financing for regional districts and their member municipalities, regional hospital districts, and other prescribed institutions in British Columbia (BC) (collectively, the "clients"). Also included in the client base are the Greater Vancouver Water District, Greater Vancouver Sewerage and Drainage District, Emergency Communications for Southwest British Columbia (E-Comm), Capital Region Emergency Service Telecommunications (CREST), and the South Coast British Columbia Transportation Authority (TransLink). The City of Vancouver is also a member but functions under its own charter and retains the right to issue its own securities. Long-term debt requirements of local governments (5 to 30 years) must be borrowed through the MFA.

The MFA also provides short-term investment opportunities for its clients and other prescribed institutions through the establishment and operation of a Pooled Investment Fund Program. These funds include a money market fund, an intermediate fund, and a bond fund. The funds are reported on separately and are not included in the audited statements or annual report. The MFA does not provide investment advice to clients.

In addition to the Act, the operations are also subject to the application of other statutes. Notable provincial legislation that integrates with the MFA is The Local Government Act, The Community Charter, and the South Coast British Columbia Transportation Authority Act.

The mandate of the MFA is to raise long-term capital through the issuance of securities, in the name of the Municipal Finance Authority of British Columbia, for the purpose of lending proceeds to clients. This report and the financial statements describe this process in greater detail. Long-term financing, our primary source of funds for client loans, is used to finance capital infrastructure in British Columbia.

The MFA also raises short-term financing through an active \$500 million Commercial Paper Program fully backstopped by two Canadian chartered banks. As well, the MFA has additional access to liquidity through a \$200 million credit facility with a Canadian chartered bank. Short-term financing supports the capital lease financing program, provides interim financing for short-term capital projects, and funding in anticipation of long-term borrowing or qualifying future revenue receipts. In order to maintain a continued presence in financial markets, typically the full \$500 million limit is issued. Proceeds raised, that are not immediately lent to clients, are invested in highly rated short-term investments, including chartered banks and British Columbia credit unions, or held as cash for liquidity purposes.

GOVERNANCE

The MFA is represented by a 38-member board ("Members") appointed from the elected officials from each of the 28 regional districts within the Province of British Columbia. A board of ten Trustees is elected annually from the Members to exercise executive and administrative powers including policy, strategy, and business plans.

The Board of Trustees also provides oversight through the Finance and Audit Committee and the Investment Advisory Committee.

KEY PERFORMANCE DRIVERS

Reputation and History

The MFA has never defaulted on any debt obligation and accordingly has never imposed a tax levy nor made any claim on its Debt Reserve Fund.

The success of MFA operations has continually resulted in a variety of program rebates, absorption of fees, and/or the reduction of interest charges to clients.

Borrowing Process

Through a cooperative approach with our clients and the Province of British Columbia the MFA is able to ensure an understanding of, and adherence to, the requirements of our *Act* and other relevant legislation regarding the borrowing process and expenditure limits.

All borrowings must be within each municipality's individual borrowing power, which stipulates that only 25% of sustainable revenue may be allocated to debt servicing costs (principal and interest). An imposed cap on the inclusion of tax revenue derived from industry lessens the reliance on this sector as a primary funding source for our clients. The purpose of this cap is to ensure that the revenue base is diversified and that local governments are not relying exclusively on one category of taxation.

Long-term borrowing requests or bylaws must be approved first at the local government level through a public consultation process and then at the regional district level. Bylaws must also receive legal approval from the Provincial Ministry through the issuance of a Certificate of Approval which ensures that the request is within financial borrowing limits. Only after these steps have been completed can a borrowing bylaw be presented to the MFA for funding consideration.

The Members of the Authority review all requests for financing and, in consideration of the relevant market and economic conditions, may authorize the issue and sale of securities to fund those requests.

INVESTOR CONFIDENCE

Long-term financing needs are met through the placements of bullet debentures in capital markets. The MFA typically issues 10-year bonds thereby accommodating both the average borrowing terms requested by our clients and the market preferences of investors. On rare occasions serial and longer-dated debentures have been issued to meet specific funding requirements. Bond issuances are syndicated through the services of a financial consortium comprised of six Canadian chartered banks and two other financial institutions.

Short-term funding needs have been fulfilled through a \$500 million dollar Commercial Paper Program supported by a dealer network of six Canadian chartered banks and one other financial institution.

Both programs have allowed for a wide distribution of MFA paper to investors throughout Canada and established the MFA as one of the premium municipal credits in the world with the highest credit rating possible.

CREDIT FUNDMENTALS

Joint & Several

Local governments within each regional district are joint and severally liable for each other's long-term debt borrowings through the MFA. When a municipality passes a borrowing bylaw and presents it to its regional district for the purpose of issuing security, all municipalities within the region must vote on their acceptance of that borrowing. Approval of the bylaw binds each municipality with joint and several obligations.

In the normal course of business, the MFA collects debt servicing costs from regional districts, which in turn requisition funds from the participating municipalities. If a municipality is unable to make payment, then the regional district incurs that deficiency and must work to recover any default from its member municipalities.

Debt Reserve Fund

The Act requires the establishment of a Debt Reserve Fund. The fund accumulates through the withholding of 1% of principal borrowed on each loan request. If, at any time, the Authority does not have sufficient funds to meet payments or sinking fund contributions due on its obligations, (with an issue term greater than 2 years) the payments or sinking fund contributions must be made from the Debt Reserve Fund. Once a regional district or municipality has fulfilled its loan obligation, its portion of the Debt Reserve Fund is repaid. There has never been a default on any loan payments nor has the MFA ever required the use of funds held in the Debt Reserve Fund.

Taxing Powers

Under the provisions of its Act, the MFA has unfettered access to the full property assessment base in the Province of British Columbia without requiring approval of any senior level of government. The MFA applies a nominal tax rate annually on taxable property in order to maintain the levy and preserve the collection process.

If the Debt Reserve Fund is required to meet obligations, as described above, and payments cannot be recovered under the terms of the loan agreements with the delinquent regional district, the Trustees may impose a tax on British Columbia taxable land and improvements to restore the fund.

If the Authority does not have sufficient funds to meet payments or sinking fund contributions on issues having a term of 2 years or more, the Trustees must levy or impose rates on all taxable land and improvements in British Columbia sufficient to meet the payments.

Loan Methodology

Loan agreement terms stipulate that the MFA will invoice clients for principal repayments and interest charges at the regional district level. Regional districts are then responsible for the collection of funds subsequently lent to member municipalities. Administrating the repayment process in this manner augments MFA's liquidity through emphasis on the regional district's debt guarantee provisions.

The loan repayment process follows a "sinking fund methodology" in which clients repay principal amounts in equal annual instalments. Funds received are invested by the MFA and held in a sinking fund as an offset against the associated source of financing which is typically accomplished through bullet debenture issuances. This arrangement provides clients with budget certainty (fixed loan repayment stream) while eliminating the requirement for balloon payments at term expiry.

Clients are compensated for the repayment of loan obligations, received in advance of MFA's associated debt maturity, by the application of an annual actuarial reduction to each principal payment made. With this annual reduction (discounting of loan repayments) the MFA becomes responsible to cover the difference. The MFA accomplishes this through investment earnings realized on the principal repayments.

The sinking fund investments are assets of the MFA retained for the future retirement of debt. The MFA sets actuarial rates at the commencement of each loan and reviews the adequacy of the rate annually, retaining the right to adjust on a prospective basis. Earnings in excess of the actuarial rate are recorded as a surplus of the MFA and form a component of the equity at year end. If a surplus still exists when the debenture matures, these funds will then be distributed to participating clients.

MANAGEMENT AND STAFF

The MFA functions with a highly dedicated and professional team of nine employees. Employment continuity has been one of the organization's key successes with the current team providing over 60 years of combined service contribution. The Director of Finance and Director of Business Services themselves have over 25 years of experience working with the MFA while the balance of the personnel averages six years in tenure. The specialized nature of the MFA's operations requires a highly trained and efficient group of financial and legislative professionals. In that regard, employees are continually updating their education and improving their technical skills. This necessitates our team traveling throughout the province and actively engaging clients, assisting them in financial matters, and helping them navigate the borrowing processes.

PERFORMANCE MEASUREMENT

Independent Credit Rating

The MFA's financial strength is founded in its organizational structure and conservative nature of its clients. Through a combination of checks and balances over the borrowing process, joint and several obligations of regional districts and their member municipalities, a substantial Debt Reserve Fund, and the ability to levy a tax on all property in the Province, the MFA continues to maintain its high credit worthiness. Credit agencies continually rate the MFA and its general obligation debenture debt as the highest investment quality available. Our credit ratings as at December 31, 2011, were Aaa (Moody's Investors Service), AAA (Standard & Poor's), and AAA (Fitch Ratings).

The Commercial Paper Program is rated with the highest credit worthiness for short-term money market instruments in Canada. Our short-term credit ratings at December 31, 2011, were P-1 high (Moody's Investors Service) and A-1+ (Standard & Poor's). All commercial paper issued is secured by two Canadian chartered banks that provide fully dedicated term loan facilities.

COST OF BORROWING

During 2011, the MFA issued two 10-year debentures and one 5-year debenture and measured the performance of these issuances against senior governments and large municipalities in Canada.

On March 28, 2011, the MFA issued a \$225 million 10-year debenture with a return of 4.176% dated June 1, 2021. At the time of this issue, the Government of Canada 10-year bond was yielding 3.371% while comparable issuers were returning a yield in the range of 4.24% - 4.33%.

On May 13, 2011, the MFA issued a \$515 million 5-year debenture with a return of 3.029%. At the time of this issue, the Government of Canada 5-year bond was yielding 2.549% while other municipal issuers were returning a yield in therange of 3.12% - 3.27%.

On October 4th, 2011, the MFA issued an additional \$105 million of the June 1, 2011 debenture with a return of 3.175%. At the time of this issue, the Government of Canada 10-year bond was yielding 2.005% while other municipal issuers were returning a yield in the range of 3.40% - 3.60%.

During 2011, the MFA issued over \$5.1 billion in commercial paper primarily in 35-day term, with yields comparable to Provincial issuers. The MFA benchmarks its commercial paper in relation to Government of Canada Treasury Bills.

RISK MANAGEMENT

The management of the MFA is responsible for safeguarding systems, identifying risks, and recommending the appropriate policies and framework. The Board of Trustees reviews and approves the risk management policies and associated reporting procedures to enable them to monitor the adherence to these policies.

Market and Interest Rate Risk

To minimize exposure due to market volatility, the MFA borrows only in Canadian dollar denominations and matches the timing of funding on client loans to the issuances of market debentures. The MFA sets lending rates on client's loans to cover the cash flow requirement on associated funding debentures. For clients with loan terms that extend beyond the term of the related debentures, a refinancing interest rate risk exists. At the time of refinancing, the MFA will reset the lending rate on remaining client loans in relation to the rate on the new issuance of debt.

The MFA's investment policy does not allow the purchase of equity securities.

Liquidity Risk

Liquidity risk is the risk that the MFA will not have sufficient cash to meet its obligations as they become due. The MFA manages its liquidity risk by monitoring its cash flows on a daily basis, maintaining a liquid Debt Reserve Fund (\$113 million as at December 31, 2011), ensuring access to a \$200 million bank facility, and actively participating in the commercial paper market.

The MFA can also invoke the joint and several guarantee of its clients, call outstanding demand notes, and impose a property tax on all taxable land and improvements in British Columbia.

Operational Risk

Operational risk is the risk associated with a breakdown in internal controls, systems or procedural failures, human errors, or malfeasance. These risks can never be fully eliminated but the MFA has minimized this risk by establishing appropriate policies and sound internal controls through segregation of duties, strong accountability and reporting practices with a specific focus on stringent controls over cash balances and cash movements.

Client Credit Risk

Credit risk is the risk of loss due to a client failing to meet its obligations to the MFA. Since inception, the MFA has never experienced a loan default. Before any loans are funded, clients must demonstrate the financial capacity to service debt as regulated by the Province and must adhere to a strict borrowing process. The MFA also monitors the Provincial economy, regional issues, and financial information from its clients.

OUTLOOK

Consensus expectations are that the provincial GDP will experience moderate growth in 2012 at a pace similar to 2011. The outlook for the provincial economy is more positive for 2013 and 2014. The recovery of the global economy and its impact on British Columbia is subject to considerable uncertainty.

During the period from 2008 to 2011, the MFA was able to sustain operating revenue levels and increase its retained earnings. We will continue to expect moderate growth in all our programs in 2012 and long-term debt issues will likely remain similar to 2011 levels with an additional refinancing requirement of \$340 million in December. Short-term requirements should also continue at 2011 levels as expectations of low short-term lending rates continue to attract borrowers.

FINANCIAL SUMMARY

The MFA continues to produce positive financial results with profit in the Operating Fund, Long-term financing, and the Short-term financing programs. At the end of 2011, a total of \$255 million in surplus was retained reflecting \$9 million in operations and a combined \$246 million in the long and short-term borrowing programs.

During the year, clients of the MFA were allocated \$117 million consisting of surplus payments, forgiven loan repayments, and actuarial adjustments. The combined effect of the surpluses and redistributions to clients resulted in an increase in equity of \$54 million over 2010.

Management Report

The consolidated financial statements of the Municipal Finance Authority of British Columbia (the "Authority") are the responsibility of management and have been prepared in accordance with International Financial Reporting Standards, consistently applied and appropriate in the circumstances. The preparation of financial statements necessarily involves the use of estimates which have been made using careful judgment. In management's opinion, the consolidated financial statements have been properly prepared within the framework of the accounting policies summarized in the financial statements and incorporate, within reasonable limits of materiality, all information available as at March 29, 2012.

Management has developed and maintains systems of internal controls designed to provide reasonable assurance that assets are safeguarded and that reliable financial information is available on a timely basis. These systems include formal written policies and procedures, careful selection and training of qualified personnel, and appropriate delegation of authority and segregation of responsibilities within the organization.

The financial statements have been examined by KPMG LLP, the Authority's independent external auditors. The external auditors' responsibility is to express their opinion on whether the financial statements fairly present, in all material respects, the Authority's financial position, results of operations, and cash flows in accordance with International Financial Reporting Standards. Their Independent Auditors' Report, which follows, outlines the scope of their examination and their opinion.

The Board of Trustees, through the Finance and Audit Committee, monitors management's responsibility for financial reporting and internal controls. The Board or Committee meets with the external auditors and management to satisfy itself that each group has properly discharged its responsibility to review the financial statements before recommending approval by the Members of the Authority. The external auditors have full and open access to the Board, with and without the presence of management.

Graham Egan, CA Director of Finance Victoria, British Columbia, Canada

Independent Auditors' Report

To the Members of the Municipal Finance Authority of British Columbia

We have audited the accompanying consolidated financial statements of the Municipal Finance Authority of British Columbia, which comprise the consolidated statements of financial position as at December 31, 2011, December 31, 2010 and January 1, 2010, the consolidated statements of comprehensive income, changes in equity and cash flows for the years ended December 31, 2011 and December 31, 2010, and notes, comprising a summary of significant accounting policies and other explanatory information.

Management's Responsibility for the Consolidated Financial Statements

Management is responsible for the preparation and fair presentation of these consolidated financial statements in accordance with International Financial Reporting Standards, and for such internal control as management determines is necessary to enable the preparation of consolidated financial statements that are free from material misstatement, whether due to fraud or error.

Auditors' Responsibility

Our responsibility is to express an opinion on these consolidated financial statements based on our audits. We conducted our audits in accordance with Canadian generally accepted auditing standards. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the consolidated financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the consolidated financial statements. The procedures selected depend on our judgment, including the assessment of the risks of material misstatement of the consolidated financial statements, whether due to fraud or error. In making those risk assessments, we consider internal control relevant to the entity's preparation and fair presentation of the consolidated financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the consolidated financial statements.

We believe that the audit evidence we have obtained in our audits is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the consolidated financial statements present fairly, in all material respects, the consolidated financial position of the Municipal Finance Authority of British Columbia as at December 31, 2011, December 31, 2010, and January 1, 2010, and its consolidated financial performance and its consolidated cash flows for the years ended December 31, 2011 and December 31, 2010 in accordance with International Financial Reporting Standards.

KOMG- LLP

KPMG LLP Chartered Accountants Victoria, British Columbia, Canada March 29, 2012

Consolidated Statement of Financial Position

THOUSANDS OF DOLLARS			
	December 31, 2011	December 31, 2010	January 1, 2010
ASSETS			
Cash and cash equivalents	\$ 88,681	52,976	109,345
Investments, net of holdings of the Authority (Notes 4 and 5)	2,127,731	1,690,504	1,230,915
Accrued interest and other receivables	85,192	98,987	95,822
Derivative contracts (Note 6)	2,694	3,048	9,515
Short-term loans to clients (Note 7)	174,682	199,385	450,179
Loans to clients (Note 8)	4,730,775	4,758,079	4,663,266
Property and equipment (Note 9)	630	655	680
Total Assets	\$ 7,210,385	6,803,634	6,559,722
LIABILITIES			
Trade and other payables (Note 10)	\$ 37,091	37,951	38,860
Bank and short-term indebtedness (Note 11)	499,767	510,534	549,804
Due to clients (Note 12)	113,233	110,169	109,498
Derivative contracts (Note 6)	83,596	32,133	10,912
Long-term debt (Note 13)	6,220,746	5,910,423	5,656,727
Total Liabilities	6,954,433	6,601,210	6,365,801
EQUITY			
Accumulated other comprehensive income	218,207	95,348	65,620
Retained earnings	37,745	107,076	128,301
Total Equity	255,952	202,424	193,921
Total Liabilities and Equity	\$ 7,210,385	6,803,634	6,559,722

The notes on pages 20 to 43 are an integral part of these financial statements

Graham Egan, CA Director of Finance Victoria, British Columbia, Canada

Consolidated Statement of Comprehensive Income

FOR THE YEARS ENDED DECEMBER 31

THOUSANDS OF DOLLARS

	2011	2010
REVENUE		
Interest from loans to clients	\$ 317,850	327,740
Investment income	82,560	75,196
Financial service fees	1,903	1,802
Recoveries from new issues	50	32
Operating levy	220	211
Total Revenue	402,583	404,981
EXPENSE		
Interest on long-term debt	286,993	286,316
Interest on bank and short-term indebtedness	4,918	2,621
Amortization of (premium) discount and issue costs on long-term debt	409	(985)
Administration	2,945	3,225
Accrual of investment income due to clients (Note 5)	7,955	2,678
Debt management and marketing	148	140
Loss from change in fair value of derivative contracts	51,817	27,689
Total Expense	355,185	321,684
Profit for the year	47,398	83,297
OTHER COMPREHENSIVE INCOME		
Net change in fair value of available-for-sale financial assets	96,610	51,678
Net change in fair value of available-for-sale financial assets		
transferred to profit or loss	26,249	(21,950)
Other Comprehensive Income for the year	 122,859	29,728
Total Comprehensive Income for the year	\$ 170,257	113,025

The notes on pages 20 to 43 are an integral part of these financial statements

Consolidated Statement of Change in Equity

AS AT DECEMBER 31, 2011, DECEMBER 31, 2010, AND JANUARY 1, 2010

THOUSANDS OF DOLLARS					
	Accumul comprehensiv	ated other e income*	Retained earnings		Total
Balance January 1, 2010	\$	65,620	\$	128,301	\$ 193,921
Profit for the year		-		83,297	83,297
Allocations to clients (Note 14)		-		(104,522)	(104,522)
Net change in fair value of available-for-sale financial assets		51,678		-	51,678
Net change in fair value of available-for-sale financial assets					
transferred to profit or loss		(21,950)		-	(21,950)
Balance December 31, 2010		95,348		107,076	202,424
Profit for the year		-		47,398	47,398
Allocations to clients (Note 14)		-		(116,729)	(116,729)
Net change in fair value of available-for-sale financial assets		96,610		-	96,610
Net change in fair value of available-for-sale financial assets					
transferred to profit or loss		26,249		-	26,249
Balance December 31, 2011	\$	218,207	\$	37,745	\$ 255,952

The notes on pages 20 to 43 are an integral part of these financial statements

* Unrealized gain/loss on available-for-sale investments

Consolidated Statement of Cash Flows

FOR THE YEARS ENDED DECEMBER 31

THOUSANDS OF DOLLARS		
	2011	2010
OPERATING ACTIVITIVES		
Profit for the year	\$ 47,398	83,297
Non-cash items:		
Gain on disposal of investments	(10,330)	(8,606)
Accretion of discounts on investments	(39,714)	(33,197)
Amortization of (premium) discount and issue costs on debt	409	(985)
Accrual of investment income due to clients	7,955	2,678
Amortization on property and equipment	25	25
Loss from change in fair value of derivative contracts	51,817	27,689
Changes in accrued interest and other receivables	13,795	(3,165)
Changes in trade and other payables	(860)	(910)
Net cash provided by operating activities	70,495	66,826
INVESTING ACTIVITIES		
Investments sold or matured	2,533,136	1,630,496
Investments purchased	(2,797,456)	(2,016,382)
Net cash applied to investing activities	(264,320)	(385,886)
FINANCING ACTIVITIES		
New debt issued	876,659	460,286
Debt retired	(566,749)	(207,775)
Loan repayments from clients	463,530	789,168
New loans to clients	(513,510)	(725,996)
Bank indebtedness and commercial paper issued	12,100,512	9,498,845
Bank indebtedness and commercial paper repaid	(12,111,279)	(9,538,116)
Contributions from clients for new loans	3,632	4,818
Contributions and earnings refunded to clients	(6,645)	(6,810)
Payments of surplus to clients (Note 14)	(14,742)	(11,451)
Payments of sewer and water grants to clients	(1,878)	(278)
Net cash provided by financing activities	229,530	262,691
Increase (decrease) in cash and cash equivalents	35,705	(56,369)
Cash and cash equivalents, beginning of the year	52,976	109,345
Cash and cash equivalents, end of the year	\$ 88,681	52,976

The notes on pages 20 to 43 are an integral part of these financial statements

Supplementary cash flow information (Note 15)

YEAR ENDING DECEMBER 31, 2011

1. Reporting entity

The Municipal Finance Authority of British Columbia (the "Authority"), operates under the *Municipal Finance Authority Act* (the "*Act*") as a central borrowing agency for the financing of capital requirements of regional districts and their member municipalities, regional hospital districts, and special purpose other municipal bodies (collectively the "clients"). The Authority issues its own securities and lends the proceeds to clients at whose request the financing is undertaken. Obligations of the Authority are not obligations of the Province of British Columbia (the "Province") and are not guaranteed, directly or indirectly, by the Province.

The Authority may annually impose rates, not exceeding prescribed amounts, on all taxable land and improvements in the Province to meet the annual operating budget. Additional rates will be levied if the Board of Trustees is of the opinion that debt repayments may not be recovered within a reasonable time under the loan agreements with clients.

Under Section 149 (1) (c) of the Income Tax Act, the Authority is exempt from income taxes.

These consolidated financial statements reflect the capital financing and general operations of the Authority. The Authority also has established pooled investment funds which are reported on separately.

These consolidated financial statements incorporate the financial statements of the Authority and its wholly owned subsidiary, the *MFA Leasing Corporation*, an entity controlled by the Authority. The financial statements of the subsidiary are included in the consolidated financial statements from the date that control commences and will continue to be included until the date that control ceases. The accounting policies of the subsidiary are aligned with the policies adopted by the Authority.

Intra-group balances and transactions, and any unrealized income and expenses arising from intra-group transactions, are eliminated in preparing the consolidated financial statements.

2. Basis of presentation

(a) Statement of compliance:

These consolidated financial statements have been prepared in accordance with International Financial Reporting Standards (IFRSs) as issued by the International Accounting Standards Board. These are the Authority's first consolidated financial statements prepared in accordance with IFRSs and IFRS 1 First-time Adoption of International Financial Reporting Standards has been applied.

An explanation of how the transition to IFRSs has affected the reported financial position, financial performance, and cash flows of the Authority is provided in note 20.

The consolidated financial statements were authorized for issue by the Board of Members on March 29, 2012.

(b) Basis of measurement:

The consolidated financial statements have been prepared on the historical cost basis except for the following:

- Derivative financial instruments are measured at fair value.
- Available-for-sale financial assets including cash and cash equivalents and investments are measured at fair value.
- (c) Functional and presentation currency:

These consolidated financial statements are presented in Canadian dollars, which is the Authority's functional currency. All tabular financial information presented has been rounded to the nearest thousand.

2. Basis of presentation (continued)

(d) Use of estimates and judgments:

The preparation of the consolidated financial statements in conformity with IFRSs requires management to make judgments, estimates and assumptions that affect the application of accounting policies and the reported amounts of assets, liabilities, revenue and expenses. Actual results may differ from these estimates.

Estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognized in the period in which the estimates are revised and in any future periods affected.

Information about critical judgments in applying accounting policies with the most significant effect on the amounts recognized in the consolidated financial statements relates to loans to clients (see note 8).

3. Significant accounting policies

The accounting policies set out below have been applied consistently to all periods presented in these consolidated financial statements and in preparing the opening IFRS statement of financial position at January 1, 2010 for the purposes of the transition to IFRSs, unless otherwise indicated.

(a) Retained earnings:

The retained earnings balance primarily represents undistributed and unallocated earnings on investments in excess of budgeted actuarial earnings and are paid to clients once their loan obligation is extinguished and the associated funding debenture is retired. The amount of retained earnings re-allocated to clients is disclosed in the consolidated statement of change in equity (see note 14).

The Authority has no authorized or issued share capital.

The Authority is required under the Act to segregate certain activities by fund.

The primary activity of the Authority is the provision of financial services to clients which are recorded in the Debt Fund. In addition, the Act provides for an Operating Fund and Debt Reserve Fund which are also included in these consolidated financial statements.

Debt Fund

The Authority's financing activities on behalf of clients are recorded within the Debt Fund. As well, the Debt Fund is a repository for repayments from clients under their loan agreements in advance of the Authority's requirements on its related indebtedness. The Debt Fund also includes a short-term financing program to provide funding to local governments under Section 11 of the Act. The Act was amended in 1992 to extend financing to other public institutions (as defined) in the Province of British Columbia.

The fund provides a revolving credit facility for clients under two programs:

Leasing Program – for funding short-term leasing of capital assets.

Interim Financing Program – for tax revenue anticipation, interim funding requirements and temporary financing of capital projects.

Operating Fund

The Act provides for the establishment of an Operating Fund to meet the annual operating budget. In addition to the administration of the Debt Fund activities, the Operating Fund receives financial service fees from the Authority's Pooled Investment Funds (reported on separately) and the Short-term Financing Program and pays the cost of their operations (see note 19).

3. Significant accounting policies (continued)

Debt Reserve Fund

Under the Act, the Authority must establish a Debt Reserve Fund. Each regional district sharing in the proceeds of a securities issue is required to pay into the Debt Reserve Fund: (a) an amount equal to one-half the average annual installment of principal and interest in respect of its own borrowing, and (b) an amount equal to one-half the average annual installment of principal and interest as set out in the borrowing agreements entered into with its member municipalities. Such amounts are payable either in full or in an amount equal to 1% of the total principal amount borrowed, with the balance secured by a noninterest-bearing demand note.

If, at any time, the Authority does not have sufficient funds to meet payments or sinking fund contributions due on its obligations, the payments or sinking fund contributions shall be made from the Debt Reserve Fund (see note 5).

(b) Revenue recognition:

The annual operating tax levy is recognized as revenue in the Operating Fund when the rates have been set by the Authority in March of each year. It is collected on behalf of the Authority by the municipalities in the Province and by the Provincial Surveyor of Taxes and is payable to the Authority by August 1st each year.

(c) Interest revenue and expense:

Interest revenue and expense for all interest-bearing financial instruments is recognized within interest revenue and interest expense in the consolidated statement of comprehensive income using the effective interest method. The effective interest method is the rate that exactly discounts the estimated future cash flow through the expected life of the financial asset or liability (or, where appropriate, a shorter period) to the carrying amount of the financial asset or liability. When calculating the effective interest rate, the Authority estimates future cash flows considering all contractual terms of the financial instrument but does not consider future credit losses.

The calculation of the effective interest method includes all fees and costs paid or received between parties to the contract that are an integral part of the effective interest rate. Transaction costs include incremental costs that are directly attributable to the acquisition or issue of a financial assets or liability.

Interest revenue and expense presented in the consolidated statement of comprehensive income includes:

- interest on financial assets and financial liabilities measured at amortized cost, calculated on an effective interest basis; and
- interest on available-for-sale investment securities calculated on an effective interest basis.
- (d) Financial instruments:
 - (i) Non-derivative financial assets:

The Authority has the following non-derivative financial assets: financial assets at fair value through profit or loss, loans and receivables, and available-for-sale financial assets.

Financial assets at fair value through profit or loss:

A financial asset is classified at fair value through profit or loss if it is classified as held for trading or is designated as such upon initial recognition. Financial assets are designated at fair value through profit or loss if the Authority manages such investments and makes purchase and sale decisions based on their fair value in accordance with the Authority's documented risk management or investment strategy. Upon initial recognition attributable transaction costs are recognized in profit or loss as incurred. Financial assets at fair value through profit or loss are measured at fair value, and changes therein are recognized in profit or loss. The Authority has no non-derivative financial assets classified as fair value through profit or loss.

3. Significant accounting policies (continued)

Loans and receivables:

Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market. Such assets are recognized initially at fair value plus any directly attributable transaction costs. Subsequent to initial recognition, loans and receivables are measured at amortized cost using the effective interest method, less any impairment losses. Loans and receivables comprise loans to clients, short-term loans to clients, and other receivables.

Available-for-sale financial assets:

Available-for-sale financial assets are non-derivative financial assets that are designated as available-for-sale and that are not classified in any of the previous categories of financial assets. The Authority's cash and cash equivalents and investments are classified as available-for-sale financial assets. Available-for-sale financial assets are initially recorded at fair value. Subsequent to initial recognition, they are measured at fair value and changes therein, other than impairment losses, are recognized in other comprehensive income and presented within equity. When an investment is derecognized, the cumulative gain or loss in other comprehensive income is transferred to profit or loss.

Cash and cash equivalents comprise cash balances with original maturities of three months or less.

(ii) Non-derivative financial liabilities:

The Authority initially recognizes debt securities issued and subordinated liabilities on the date that they are originated. All other financial liabilities are recognized initially on the trade date at which the Authority becomes a party to the contractual provisions of the instrument.

The Authority derecognizes a financial liability when its contractual obligations are discharged, cancelled, or expire.

Financial assets and liabilities are offset and the net amount presented in the statement of financial position when, and only when, the Authority has a legal right to offset the amounts and intends either to settle on a net basis or to realize the asset and settle the liability simultaneously.

The Authority has the following non-derivative financial liabilities: long-term debt, bank and short-term indebtedness, trade and other payables.

Such financial liabilities are recognized initially at fair value plus any directly attributable transaction costs. Subsequent to initial recognition these financial liabilities are measured at amortized cost using the effective interest method. The Authority does not have any non-derivative financial liabilities classified as fair value through profit or loss.

(iii) Derivative financial instruments, including hedge accounting:

The Authority is authorized to enter into financial contracts that may be considered hedging transactions. These transactions include forward interest rate contracts on behalf of clients and certain derivative instruments where established cash flow streams are exchanged for a future cash payment upon contract maturity. The Authority does not conduct derivative trading or contracting for trading gain.

Forward interest rate contracts are derivative contracts with various financial institutions that provide clients with a fixed lending rate for a predetermined period of time, commencing at a specified future date. At the specified future date, the Authority settles the derivative contract with the financial institution and recovers the settlement cost from the client over the remaining term of the loan. The Authority no longer enters into forward interest rate contracts on behalf of clients.

3. Significant accounting policies (continued)

As part of the sinking fund investment practices, the Authority may purchase derivative or cash flow annuity contracts with institutions whereby the Authority sells a cash flow stream of principal collections from a client or group of clients to an institution for a future lump sum principal amount. The Authority will enter into these contracts to achieve fixed yields to meet actuarial requirements or to aggregate cash flows which could not be effectively invested by themselves due to the magnitude of individual transactions.

Derivatives are recognized initially at fair value; attributable transaction costs are recognized in profit or loss as incurred. Subsequent to initial recognizion, derivatives are measured at fair value, and changes therein are recognized in profit or loss.

The Authority determines whether hedge accounting can be applied when the individual derivative contracts are first established.

During the years presented, no derivative contracts were accounted for under hedge accounting.

(e) Investments:

The investment purchasing and trading policy of the Authority is to match the maturity of investments with the applicable obligation dates of the related debt.

Investment acquisitions and disposals are recorded as of the trade date. Although investments are typically held to maturity, all investments have been designated as available-for-sale and stated at fair value. Any unrealized change in fair value is reflected in accumulated other comprehensive income and subsequently transferred to profit or loss when realized.

Fair values of investments are determined at quoted market prices where available. Where quoted active market prices are not available, estimated fair values are calculated using comparable securities.

(f) Property and equipment:

(i) Recognition and measurement:

Items of property and equipment are measured at cost less accumulated depreciation and accumulated impairment losses.

When parts of an item of property and equipment have different useful lives, they are accounted for as separate items (major components) of property and equipment.

Gains and losses on disposal of an item of property and equipment are determined by comparing the proceeds from disposal with the carrying amount, and are recognized net within profit or loss.

(ii) Subsequent costs:

The cost of replacing a part of an item of property and equipment is recognized in the carrying amount of the item if it is probable that the future economic benefits embodied within the part will flow to the Authority, and its cost can be measured reliably. The carrying amount of the replaced part is derecognized. The costs of the day-to-day servicing of property and equipment are recognized in profit or loss as incurred.

(iii) Depreciation:

Depreciation is calculated over the depreciable amount, which is the cost of an asset, or other amount substituted for cost, less its residual value.

Depreciation is recognized in profit or loss on a straight-line basis over the estimated useful lives of each part of an item of property and equipment, since this most closely reflects the expected pattern of consumption of the future economic benefits embodied in the asset.

3. Significant accounting policies (continued)

The estimated useful lives for the current and comparative periods are as follows:

• buildings 40 years

Depreciation methods, useful lives, and residual values are reviewed at each financial year end and adjusted if appropriate.

(g) Impairment:

(i) Financial assets (including receivables):

A financial asset not carried at fair value through profit or loss is assessed at each reporting date to determine whether there is objective evidence that it is impaired. A financial asset is impaired if objective evidence indicates that a loss event has occurred after the initial recognition of the asset, and that the loss event had a negative effect on the estimated future cash flows of that asset that can be estimated reliably. Objective evidence is considered to exist when there is a significant or prolonged decline in value.

Objective evidence that financial assets are impaired can include default or delinquency by a debtor, restructuring of an amount due to the Authority on terms that the Authority would not consider otherwise, indications that a debtor or issuer will enter bankruptcy, or the disappearance of an active market for a security.

The Authority considers evidence of impairment for receivables, including loans to clients, at both a specific asset and collective level. All individually significant receivables are assessed for specific impairment. All individually significant receivables found not to be specifically impaired are then collectively assessed for any impairment that has been incurred but not yet identified. Receivables that are not individually significant are collectively assessed for impairment by grouping together receivables with similar risk characteristics.

An impairment loss in respect of a financial asset measured at amortized cost is calculated as the difference between its carrying amount and the present value of the estimated future cash flows discounted at the asset's original effective interest rate. Losses are recognized in profit or loss and reflected in an allowance account against receivables. Interest on the impaired asset continues to be recognized through the unwinding of the discount. When a subsequent event causes the amount of impairment loss to decrease, the decrease in impairment loss is reversed through profit or loss.

Impairment losses on available-for-sale investment securities are recognized by transferring the cumulative loss that has been recognized in other comprehensive income, and presented in unrealized gains/losses on available-for-sale financial assets in equity, to profit or loss. The cumulative loss that is removed from other comprehensive income and recognized in profit or loss is the difference between the acquisition cost, net of any principal repayment and amortization, and the current fair value, less any impairment loss previously recognized in profit or loss. Changes in impairment provisions attributable to time value are reflected as a component of interest income.

If, in a subsequent period, the fair value of an impaired available-for-sale investment security increases and the increase can be related objectively to an event occurring after the impairment loss was recognized in profit or loss, then the impairment loss is reversed, with the amount of the reversal recognized in profit or loss.

The carrying amounts of the Authority's non-financial assets are reviewed at each reporting date to determine whether there is any indication of impairment. If any such indication exists, then the asset's recoverable amount is estimated.

3. Significant accounting policies (continued)

(ii) Non-financial assets:

The recoverable amount of a non-financial asset is the greater of its value in use and its fair value less costs to sell. In assessing value in use, the estimated future cash flows are discounted to their present value using a discount rate that reflects current market assessments of the time value of money and the risks specific to the asset. An impairment loss is recognized when the carrying amount of a non-financial asset exceeds its estimated recoverable amount.

Impairment losses recognized in prior periods are assessed at each reporting date for any indications that the loss has decreased or no longer exists. An impairment loss is reversed if there has been a change in the estimates used to determine the recoverable amount. An impairment loss is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined, net of depreciation or amortization, if no impairment loss had been recognized.

(h) Comparative figures:

Certain 2010 comparative figures have been reclassified to conform to the financial statement presentation for the current year.

(i) New standards and interpretations not yet adopted:

A number of new standards, and amendments to standards and interpretations, are not yet effective for the year ended December 31, 2011 and have not been applied in preparing these consolidated financial statements. None of these is expected to have a significant effect on the consolidated financial statements of the Authority, except for IFRS 9 Financial Instruments, which becomes mandatory for the Authority's 2015 consolidated financial statements and is expected to impact the classification and measurement of financial assets. The extent of the impact has not been determined.

4. Investments, net of holdings of the Authority

Investments consist of the following:

THOUSANDS OF DOLLARS						Dec 31	Dec 31	Jan 1
	١	within 1yr	1-3yrs	3-5yrs	over 5yrs	2011	2010	2010
Government of Canada	\$	14,992	471	516	47,641	\$ 63,620	72,719	5,460
Provincial governments		49,056	99,443	24,999	912,519	1,086,017	774,580	614,774
Chartered banks		102,275	100,111	105,784	391,277	699,447	667,978	551,549
Credit Unions		114,888	-	-	-	114,888	129,924	-
Local governments		21,964	-	2,489	115,645	140,098	45,303	23,631
Commercial paper		23,661	-	-	-	23,661	-	_
Pooled investments		_	-	-	-	-	-	35,501
	\$	326,836	200,025	133,788	1,467,082	\$ 2,127,731	1,690,504	1,230,915

Investments in Government of Canada, Provincial governments, and chartered banks may be direct or guaranteed.

Investments in the Pooled Investment Funds are investments in the Authority's own pooled funds which are unit holdings of fixed income securities established under Section 16 of the Act. These funds are managed externally by Phillips, Hager & North Investment Management Ltd. and are reported on separately.

The Authority may invest monies in its own securities maturing not later than the securities for which the sinking fund was created. At December 31, 2011, the Authority held \$154,345 (December 31, 2010 – \$157,975; January 1, 2010 – \$2,328,370) of its own debentures, as investments, repurchased from the market. These investments have been offset against the related debt in the consolidated financial statements.

5. Debt Reserve Fund

The Debt Reserve Fund holds assets as security for debenture payments to bondholders. If, at any time, the Authority does not have sufficient funds to meet payments or sinking fund contributions due on its obligations, the payments or sinking fund contributions must be made from the Debt Reserve Fund.

The balance held in the Debt Reserve Fund is as follows:

THOUSANDS OF DOLLARS	Dec 31	Dec 31	Jan 1
	2011	2010	2010
Cash	\$ 28,619	23,608	58,721
Accrued interest receivable	355	368	188
Investments	84,259	84,315	48,697
	\$ 113,233	108,291	107,606

Included in Investments, net of holdings of the Authority are investments of the Debt Reserve Fund:

THOUSANDS OF DOLLARS	Dec 31	Dec 31	Jan 1
	2011	2010	2010
Government of Canada	\$ 52,621	66,772	4,568
Provincial governments	10,035	7,664	11,173
Chartered banks	9,555	9,777	28,900
Local governments	12,048	102	4,056
	\$ 84,259	84,315	48,697

Also integral to the Debt Reserve Fund, but not presented on the consolidated statement of financial position, are Demand Notes Receivable from clients of \$238,843,262 (December 31, 2010 – \$244,289,059; January 1, 2010 – \$241,837,164) which are entered into upon commencement of a loan and are callable on demand to meet Authority obligations. Once clients have made the final payment under their respective loan agreements the demand notes will be extinguished. For financial statement presentation these demand notes receivable have been classified as an offset against Due to clients, reflecting their contingent nature. Throughout the history of the organization, the Authority has never called upon any demand note.

If the Board of Trustees of the Authority is of the opinion that the payments made from the Debt Reserve Fund may not be recovered under the terms of the loan agreements within a reasonable time, they may levy or impose upon substantially all taxable land and improvements in the Province of British Columbia, rates sufficient to maintain the Debt Reserve Fund at a level not exceeding the amount which would have been in the fund had no such payments been made. Further, the Board of Trustees must impose such rates when the balance in the fund is less than 50% of the amount that would have been in the fund had no such payments been made.

During the year, the Debt Reserve Fund recognized total revenue of \$8,059,212 (2010 – \$2,766,179) and incurred total expenses of \$104,126 (2010 – \$88,619). Included in accumulated other comprehensive income is an unrealized mark-to-market valuation gain on the investments of \$4,228,505 (2010 – \$55,521 loss). The Authority's practice is to hold investments until maturity to minimize the impact of fluctuations of market pricing on investment values. The excess of revenue over expenses in the fund was \$7,955,086 (2010 – \$2,677,560) and is recorded as an accrual of investment income due to clients.

6. Derivative contracts

Derivative contracts are forward interest rate swaps, which are agreements where two counterparties exchange a series of payments based on different interest rates applied to a notional amount. These contracts are entered into as devices to control interest rate risk. Notional amounts represent the amount to which a rate or price is applied in order to calculate the exchange of cash flows. Notional amounts are not recorded on the consolidated statement of financial position. The credit risk related to derivative contracts is limited to the amount of any adverse change in interest rates applied on the notional contract should the counterparty default. It is the Authority's policy that any loss incurred on the derivative contract is charged to the client, for whom the contract was established, thereby passing on the interest and credit risk to the client requesting interest rate certainty.

Interest rate swap fair values at December 31 were as follows:

THOUSANDS OF DOLLARS		Dec 31	Dec 31	Jan 1
	Notional			
	amount	2011	2010	2010
Derivative contracts, positive fair values	\$ 24,900	\$ 2,694	3,048	9,515
Derivative contracts, negative fair values	498,868	(83,596)	(32,133)	(10,912)
	\$ 523,768	\$ (80,902)	(29,085)	(1,397)

The following summarizes the maturities of derivative contracts:

THOUSANDS OF DOLLARS						
	less than 1 year			more than 1 year		
	Notional amount	Weighted average interest rate		Notional amount	Weighted average interest rate	
December 31, 2011	\$ 11,000	5.14%	\$	512,768	5.20%	
December 31, 2010	33,774	5.84%		553,568	5.24%	
January 1, 2010	-	-		587,342	5.28%	

7. Short-term loans to clients

Short-term loans receivable represent loans for the following purposes:

THOUSANDS OF DOLLARS	Dec 31	Dec 31	Jan 1
	2011	2010	2010
Tax revenue anticipation	\$ 200	200	_
Temporary financing of capital projects	125,303	149,170	395,242
Short-term capital borrowing	1,595	2,150	2,883
Short-term leases of capital equipment	47,584	47,865	52,054
	\$ 174,682	199,385	450,179

Short-term leases of capital equipment bear interest at a rate of prime minus 1% while all other short-term loans are charged interest based on the daily 30-day Canadian Dollar Offered Rate (CDOR) plus 0.50%. All short-term loans carry a maximum term of 5 years.

The amounts due within one year are \$19,928 (December 31, 2010 - \$14,088; January 1, 2010 - \$116,999).

8. Loans to clients

Loans are initially measured at fair value and subsequently reflected at amortized cost using the effective interest method. Lending rates on loans are fixed for borrowing terms commencing with the initial period of the loan. The Authority conducts an annual evaluation of loan impairment to determine if an impairment writedown is necessary. No impairments have been taken in the current or previous years. A reduction in the carrying value of a loan may be recovered by an offsetting transfer from the Debt Reserve Fund and ultimately through a levy on taxable land and improvements if it is believed that payments under loan agreements may not be recovered within a reasonable time.

The aggregate principal payments recoverable from clients in each of the next five years and aggregated to maturity (excluding principal payments suspended as outlined in note 14) are as follows:

THOUSANDS OF DOLLARS	
2012	\$ 287,270
2013	277,225
2014	256,508
2015	244,782
2016	230,906
2017 – 2021	920,587
2022 and thereafter	779,131
	\$ 2,996,409

These scheduled principal payments require management to estimate an expected earnings rate on investments, (5% up to and including issue 88 and 4% on issues thereafter) therefore included in Loans to clients are budgeted non-cash actuarial adjustments of \$1,734,366,327. This actuarial adjustment represents the estimated interest income on the investment portfolio for principal payments collected from clients and invested by the Authority until the related debt is retired. As principal payments are received the associated actuarial adjustments are credited to the loan balance outstanding.

When the Authority, under Section 14 of the Act and with the approval of the Inspector of Municipalities, has determined that the amount of the assets in the sinking fund together with the anticipated earnings for that fund is greater than the amount which will be required to repay the debt or discharge the obligation and has declared that there is an anticipated surplus in the fund of a specified amount, the scheduled future payments of both principal and interest from clients under the related loan agreements are suspended.

9. Property and equipment

Property and equipment represent the net book value of the land and building out of which the Authority operates. The land and building, purchased at an original cost of \$998,000, is reflected net of accumulated amortization of the building of \$367,849 (December 31, 2010 – \$342,917; January 1, 2010 – \$317,985).

10. Trade and other payables

Trade and other payables consist of:

THOUSANDS OF DOLLARS	Dec 31	Dec 31	Jan 1
	2011	2010	2010
Interest payable – Long-term debt	\$ 36,650	37,290	37,681
Other payables	441	661	1,179
	\$ 37,091	37,951	38,860

11. Bank and short-term indebtedness

The Authority has an agreement under which a chartered bank provides a revolving credit facility of up to \$200,000,000. Under that agreement, the Authority may borrow at a daily floating rate based on the prime rate or at negotiated rates for fixed terms up to one year in length. Floating-rate borrowings are subject to repayment within 30 days following demand by the bank while fixed-term borrowings are repayable at maturity.

The Authority operates a \$500,000,000 commercial paper facility which allows for the issuance of short-term notes in the name of the Authority of up to 365 days in duration and requires a fully secured standby line of credit from one or more chartered banks.

Bank and short-term indebtedness consists of:

THOUSANDS OF DOLLARS		Dec 31	Dec 31	Jan 1
		2011	2010	2010
Credit facility – floating	\$	-	10,852	-
Credit facility – fixed		-	-	49,992
Commercial paper	4	99,767	499,682	499,812
	\$ 4	99,767	510,534	549,804

As at year end, the interest rate on the floating credit facility was 1.50% (December 31, 2010 – 1.10%; January 1, 2010 – 2.25%) and the fixed credit facility was 1.50% (December 31, 2010 – 1.70%; January 1, 2010 – 0.90%). As at year end, the interest rate on commercial paper issued was 1.00% (December 31, 2010 – 1.01%; January 1, 2010 – 0.25%).

Clients may choose terms on their long-term loans ranging from 5 to 30 years. Since most debenture debt issued to finance these loans matures in 10 years, debt refinancing is required. Refinancing is undertaken either through the issuance of a new debenture or the use of short-term facilities. This decision is reached based on the Authority's assessment of current market conditions and sinking fund positions. Bank and short-term indebtedness at year end includes \$34,120,888 (December 31, 2010 – \$65,580,960; January 1, 2010 – \$29,124,347) relating to debt issues refinanced through proceeds from short-term facilities.

12. Due to clients

Due to clients consists of:

THOUSANDS OF DOLLARS	Dec 31	Dec 31	Jan 1
	2011	2010	2010
Amounts to be repaid to clients on loan repayment	\$ 113,233	108,291	107,606
Sewer and water facilities assistance grants	-	274	530
Earnings on grant monies invested until payment	-	1,604	1,362
	\$ 113,233	110,169	109,498

Amounts to be repaid to clients on loan repayment of \$113,233,413 (December 31, 2010 – \$108,291,092; January 1, 2010 – 107,606,759) will be distributed to regional districts when they have made the final payment under their respective loan agreements. However, if a municipality has discharged a loan obligation to a regional district, the Authority may then repay to the regional district, for the credit of the municipality, a portion of the money which is an obligation to the regional district and the money so paid may be applied to reduce that obligation.

Scheduled payments to clients in each of the next five years and to the maturity of all loans is as follows:

THOUSANDS OF DOLLARS	
2012	\$ 4,899
2013	6,810
2014	5,957
2015	3,546
2016	4,018
2017 – 2021	27,931
2022 and thereafter	 60,072
	\$ 113,233

13. Long-term debt

The aggregate Long-term debt maturities in each of the next five years and aggregated to maturity are as follows (including provision for early calls by the Authority and redemptions at the option of the bondholder):

THOUSANDS OF DOLLARS	
2012	\$ 448,455
2013	390,485
2014	671,541
2015	213,041
2016	1,238,086
2017 – 2021	2,785,095
2022 and thereafter	460,735
	6,207,438
Deferred financing costs, net of accumulated amortization	13,308
	\$ 6,220,746

Client bylaw terms (up to 30 years) may not coincide with the Authority's debenture term (usually 10 years), and therefore many client borrowing requests require refinancing. Scheduled refinancing over the next five years, and the current average interest rates on the refinanced amounts, are as follows:

THOUSANDS OF DOLLARS	
	Average existing Refinancing Interest rate
2012	\$ 331,000 5.25%
2013	354,000 4.90%
2014	472,000 3.59%
2015	104,000 4.26%
2016	998,000 3.92%

14. Allocations to clients

Allocations to clients comprise the total of surpluses earned (excess earnings) by the investments relating to specific debenture issues that have matured and were distributed back to clients for whom the financing was undertaken. Accruals of investment income due to clients and allocations of net profit to clients, which apply to the Debt Reserve Fund, are shown separately.

During the year, the following surpluses were allocated:

THOUSANDS OF DOLLARS	Dec 31	Dec 31
	2011	2010
Cash surplus repayments	\$ 14,742	11,451
Future invoice payments forgiven	11,643	4,509
Actuarial earnings recognized	90,344	88,562
	\$ 116,729	104,522

Included in actuarial earnings recognized is \$32,985,841 (2010 – \$34,489,973) of accrued earnings calculated from the last principal payment dates to December 31, 2011.

15. Supplemental cash flow information

During the year, the Authority received the following cash payments:

THOUSANDS OF DOLLARS	Dec 31	Dec 31
	2011	2010
Interest from clients – long-term loans	\$ 315,629	322,798
Interest from clients – short-term loans	3,618	3,840
Interest from investments	54,019	34,243

During the year, the Authority made the following cash payments:

THOUSANDS OF DOLLARS	Dec 31	Dec 31
	2011	2010
Interest on long-term debt	\$ 287,633	286,708
Interest on short-term indebtedness	4,918	2,621

The amounts shown on the consolidated statement of comprehensive income are recorded on an accrual basis and may differ from the information presented above on a cash basis.

16. Financial instruments

(a) Risk management:

The Authority has a restrictive investment policy as defined in the Act which limits investments to fixed income securities of the Government of Canada and its agencies, Provinces in Canada, local governments in Canada, Canadian chartered banks, and Canadian saving institutions. No equity investments are permitted.

All long-term loans to clients are approved according to Provincial legal and financial requirements and each loan request must be reviewed by the Members of the Authority prior to funding. One percent of each borrowing request must be deposited as a refundable cash contribution and held in the Debt Reserve Fund as security against possible loan default. Furthermore, the Authority has the power to levy a province-wide property tax to meet operational requirements.

(b) Liquidity risk:

Liquidity risk is the risk that a portfolio may not be able to settle or meet its obligation on time or at a reasonable price.

Each loan request is funded at the time the Authority raises monies in capital markets and the cash flow on debt repayment is matched to the cash flow on loan collections. The Authority monitors cash resources daily and continually reviews future cash flow requirements to ensure obligations are met.

The Authority maintains a commercial paper program of \$500 million, has access to bank demand facilities of \$200 million, and maintains a Debt Reserve Fund which is available to ensure timely payment of its obligations.

THOUSANDS OF DOLLARS							
December 31, 2011	Carrying amount	Contractual cash flows	6 months or less	6-12 months	1-2 years	2-5 years	more than 5 years
Non-derivative financial liabilities							
Trade and other payables	\$ 37,091	37,091	37,091	-	-	-	-
Bank and							
short-term indebtedness	499,767	499,767	499,767	-	-	-	-
Due to clients	113,233	113,233	2,115	2,784	6,810	13,521	88,003
Long-term debt	6,220,746	7,901,793	230,948	499,546	875,900	2,665,026	3,630,373
Derivative financial liabilities							
Derivative contracts	83,596	-	-	-	-	-	-
	\$ 6,954,433	8,551,884	769,921	502,330	882,710	2,678,547	3,718,376

16. Financial instruments (continued)

THOUSANDS OF DOLLARS								
December 31, 2010		Carrying amount	Contractual cash flows	6 month or les		1-2 years	2-5 years	more than 5 years
Non-derivative financial liabilities								
Trade and other payables	\$	37,951	37,951	37,95	1 -	-	-	-
Bank and								
short-term indebtedness		510,534	510,534	510,53	4 -	-	-	-
Due to clients		110,169	110,169	4,37	2 1,535	5,428	16,626	82,208
Long-term debt	5,	910,423	7,743,756	691,59	3 164,377	956,682	1,845,078	4,086,026
Derivative financial liabilities								
Derivative contracts		32,133	-			-	-	-
	\$6,	601,210	8,402,410	1,244,45	0 165,912	962,110	1,861,704	4,168,234

It is not expected that the cash flows included in the maturity analysis could occur significantly earlier, or at significantly different amounts.

(c) Interest rate risk:

Interest rate risk arises from the possibility that changes in interest rates will affect future cash flows or fair values of financial instruments.

Although investments are purchased with the intention to hold to maturity, they are designated as available-for-sale. Changes in the fair value of investments have parallel changes in value in equity. Investment trading will only occur if the transaction is within the investing policy and enhances the overall position of the portfolio. Trading is not done on speculation of interest rate changes and investments are not liquidated in response to declines in market prices.

The Authority sets the lending rates on loans at similar levels to the yield realized on debenture issuances such that the cash flow obligations on debentures and loans financed are matched. Any changes in interest rates during the period in which loans and the related debentures are outstanding will have no impact on operations.

16. Financial instruments (continued)

At the reporting date the interest rate profile of the Authority's interest-bearing financial instruments was:

THOUSANDS OF DOLLARS	Dec 31	Dec 31
	 2011	2010
Fixed rate instruments		
Financial assets	\$ 6,833,584	6,427,028
Financial liabilities	(6,220,746)	(5,910,423)
	\$ 612,838	516,605
Variable rate instruments		
Financial assets	\$ 199,604	220,940
Financial liabilities	(499,767)	(510,534)
	\$ (300,163)	(289,594)

Fair value sensitivity analysis for fixed rate instruments

The Authority does not account for any fixed rate financial assets and liabilities at fair value through profit or loss, and the Authority does not designate derivatives (interest rate swaps) as hedging instruments under a fair value hedge accounting model; therefore a change in interest rates at the reporting date would not affect profit or loss.

A change of 100 basis points in interest rates would have increased or decreased equity, at the reporting date, by \$5,647 (2010 – \$3,770).

Cash flow sensitivity analysis for variable rate instruments

An increase or (decrease) of 100 basis points in interest rates at the reporting date would have increased (decreased) profit or loss by the amounts shown below. This analysis assumes that all other variables remain constant.

THOUSANDS OF DOLLARS					
	2011	2011			
	Profit or Loss Profit or I			Loss	
	100bp increase	100bp decrease	100bp increase	100bp decrease	
Variable rate instruments	(2,950)	2,950	(1,916)	1,916	
Derivative contracts	(5,556)	5,556	(5,873)	5,873	
Cash flow sensitivity	(8,506)	8,506	(7,789)	7,789	

16. Financial instruments (continued)

(d) Credit risk:

Credit risk is the risk that a counterparty to a financial instrument will fail to discharge its obligation or commitment.

The carrying amount of financial assets represents the maximum credit exposure. The maximum exposure to credit risk at the reporting date was:

THOUSANDS OF DOLLARS	Dec 31	Dec 31	Jan 1
	2011	2010	2010
Investments - available-for-sale	\$ 2,127,731	1,690,504	1,230,915
Loans and receivables	4,990,649	5,056,451	5,209,267
Cash and cash equivalents	88,681	52,976	109,345
Derivative contracts, positive fair value	2,694	3,048	9,515
	\$ 7,209,755	6,802,979	6,559,042

The investment portfolio is restricted to investment grade (BBB or higher) fixed-income securities with the preservation of principal as the highest priority.

Clients requesting loans must first comply with provincially imposed financial criteria which define borrowing limits and assess the ability to service new and existing debt. Within each regional district, each member municipality has joint and several obligations for all long-term loans undertaken. The general credit strength of each individual municipality supports the credit worthiness of the Authority.

For transactions that engage financial institutions as counterparties, the Authority will only enter into agreements with Schedule I or Schedule II banks with a credit rating of single A or better.

(e) Other price risk and currency risk:

Other price risk is the risk that the fair value or future cash flows of financial instruments will fluctuate because of changes in market prices.

All loans and long-term debt are recorded at amortized cost using the effective interest method. Clients that pay out loan obligations prior to maturity must cover all cash flow requirements to that maturity date.

The Authority is not subject to currency risk. The functional currency is the Canadian dollar and all transactions are denominated in Canadian dollars.

(f) Derivatives:

The Authority has entered into financial agreements to economically hedge investment yields with third-party financial institutions whereby the Authority will make periodic payments in exchange for certain future cash receipts. At year end, the future payments under these contracts due to the Authority is \$188,870,309 (2010 – \$198,401,033) while related principal payments by the Authority towards those contracts are \$62,083,193 (2010 – \$66,285,977).

As at December 31, 2011 a derivative asset and a derivative liability was recorded representing the fair value of derivative instruments (note 6). The asset and liability arises from the current market valuation of contracts that have preset future lending rates on client loan agreements. This valuation recognizes the difference between the present value of the stated interest rate in the contracts and the prevailing market rate discounted to December 31, 2011. At execution date of the contracts, any difference between the contract rate on the client's loan and the market rate on the Authority's debenture will be realized. The value at this time will either be collected from the client or from the financial institution with the intention that the Authority will remain cash neutral in the transaction.

16. Financial instruments (continued)

(g) Fair value:

Fair value represents the estimated consideration that would be agreed upon in a current transaction between knowledgeable, willing parties who are under no compulsion to act. The fair value of a financial instrument on initial recognition is the value of the consideration given or received. Subsequent to initial recognition, financial instruments measured at fair value that are quoted in active markets are based on bid prices. For certain investments and derivative contracts where an active market does not exist, fair values are determined using valuation techniques that refer to observable market data, including discounted cash flow analysis, option pricing models and other valuation techniques commonly used by market participants.

The table below analyses financial instruments carried at fair value, by valuation method.

The different levels have been defined as follows:

- Level 1: quoted prices (unadjusted) in active markets for identical assets or liabilities.
- Level 2: inputs other than quoted prices included within Level 1 that are observables for the asset or liability, either (i.e. as prices) or indirectly (i.e. derived from prices).
- Level 3: inputs for the asset or liability that are not based on observable market data (unobservable inputs).

THOUSANDS OF DOLLARS			
	Level 1	Level 2	Total
December 31, 2011			
Available-for-sale financial assets	\$ 1,999,080	128,651	2,127,731
Derivative financial assets	_	2,694	2,694
	1,999,080	131,345	2,130,425
Derivative financial liabilities	_	(83,596)	(83,596)
	\$ 1,999,080	47,749	2,046,829
THOUSANDS OF DOLLARS			
THOUSANDS OF BULLANS	Level 1	Level 2	Total
December 31, 2010			
Available-for-sale financial assets	\$ 1,538,051	152,453	1,690,504
Derivative financial assets	-	3,048	3,048
	1,538,051	155,501	1,693,552
Derivative financial liabilities	-	(32,133)	(32,133)
	\$ 1,538,051	123,368	1,661,419

There were no financial instruments measured using unobservable market data (referred to as Level 3) or transfers of financial instruments between valuation levels during 2011 or 2010.

16. Financial instruments (continued)

Fair values versus carrying amounts:

The fair values of financial assets and liabilities, together with the carrying amounts shown in the consolidated statement of financial position, are as follows:

THOUSANDS OF DOLLARS						
	December 31, 2011			December 31, 2010		
	Carrying amount		Fair value	Carrying amount		Fair value
Assets carried at fair value						
Cash and cash equivalents	\$ 88,681	\$	88,681	\$ 52,976	\$	52,976
Investments	2,127,731		2,127,731	1,690,504		1,690,504
Derivative contracts	2,694		2,694	3,048		3,048
	\$ 2,219,106	\$	2,219,106	\$ 1,746,528	\$	1,746,528
Assets carried at amortized cost						
Loans and receivables	\$ 4,990,649	\$	5,539,933	\$ 5,056,451	\$	5,406,313
Liabilities carried at fair value						
Derivative contracts	\$ (83,596)	\$	(83,596)	\$ (32,133)	\$	(32,133)
Liabilities carried at amortized cost						
Trade and other payables	\$ (37,091)	\$	(37,091)	\$ (37,951)	\$	(37,951)
Bank and short-term indebtedness	(499,767)		(499,767)	(510,534)		(510,534)
Due to clients	(113,233)		(113,233)	(110,169)		(110,169)
Long-term debt	(6,220,746)		(6,865,682)	(5,910,423)		(6,284,341)
	\$ (6,870,837)	\$	(7,515,773)	\$ (6,569,077)	\$	(6,942,995)

17. Capital management

The Authority manages its capital, defined as equity and long-term debt, with an objective to safeguard the ability to continue as a going concern, and to preserve investor, creditor, and market confidence while maintaining uninterrupted access to capital markets and bank loan facilities.

The Authority monitors its debt servicing costs and matches those obligations to cash flows arising from the lending of funds with the goal of providing clients with low-cost financing.

The Authority has no regulatory or externally imposed capital requirements; however, the bank has imposed certain covenants in connection with the short-term loan facilities. As at December 31, 2011 and 2010, the Authority was in compliance with these covenants. There were no changes to the approach to capital management during the year.

18. Industry segment

The Authority operates in one segment, being the central borrowing agency for the financing of capital requirements of regional districts, regional hospital districts, and municipalities in British Columbia. As at December 31, 2011 and 2010, the Authority has no assets or operations outside of British Columbia.

19. Operating Fund

Included in the consolidated statement of financial position of the Authority are the following assets and liabilities of the Operating Fund:

THOUSANDS OF DOLLARS	Dec 31	Dec 31	Jan 1
	2011	2010	2010
Cash and cash equivalents	\$ 204	8,036	7,215
Accrued interest and other receivables	9,322	304	346
Property and equipment	630	655	680
Total assets	\$ 10,156	8,995	8,241
Trade and other payables	\$ 267	376	790
Equity	9,889	8,619	7,451
Total liabilities and equity	\$ 10,156	8,995	8,241

During the year, the Operating Fund recognized total revenue of \$3,851,231 (2010 – \$3,773,706) and incurred total expenses of \$2,580,703 (2010 – \$2,605,876).

20. Explanation of transition to IFRS

As stated in note 2(a), these are the Authority's first consolidated financial statements prepared in accordance with IFRSs.

The Authority's consolidated financial statements were prepared in accordance with Canadian Generally Accepted Accounting Policies ("CGAAP") up to and including December 31, 2010, and restated using IFRSs for these consolidated financial statements. The financial reporting requirements of CGAAP differ in a number of areas from those prescribed by IFRSs. The Authority's consolidated financial statements for the year ended December 31, 2011 are the first annual consolidated financial statements prepared in compliance with IFRSs. The Authority's transition date to IFRSs was January 1, 2010 and accordingly, the Authority prepared its opening IFRSs consolidated statement of financial position as at that date and has complied with IFRS 1- *First-time Adoption of International Financial Reporting Standards* ("IFRS 1").

Upon transition to IFRSs, the general principle is that financial statements must be prepared on a retrospective basis as if IFRSs had always been applied. In addition to exempting entities from the requirement to restate comparatives for particular standards, IFRS 1 provides certain mandatory exemptions and grants certain optional exemptions from full retrospective application of IFRSs. In preparing these consolidated financial statements in accordance with IFRS 1, the Authority has applied the mandatory exemptions but none of the optional exemptions.

In preparing its opening IFRS statement of financial position, the Authority has adjusted amounts reported previously in consolidated financial statements prepared in accordance with CGAAP. An explanation of how the transition from CGAAP to IFRSs has affected the Authority's financial position, financial performance and cash flows is set out in the following tables and the notes that accompany the tables.

20. Explanation of transition to IFRS (continued)

THOUSANDS OF DOLLARS						
	J	anuary 1, 2010		Dec	ember 31, 201	0
	Previous Canadian GAAP	Effect of transition to IFRS	IFRS	Previous Canadian GAAP	Effect of transition to IFRS	IFRS
Assets						
Cash and cash equivalents	\$ 109,345	-	109,345	\$ 52,976	-	52,976
Investments	1,230,915	-	1,230,915	1,690,504	-	1,690,504
Accrued interest						
and other receivables	95,822	-	95,822	98,987	-	98,987
Derivative contracts	9,515	-	9,515	3,048	-	3,048
Short-term loans to clients	450,179	_	450,179	199,385	-	199,385
Loans to clients	4,663,266	_	4,663,266	4,758,079	-	4,758,079
Property and equipment	680	-	680	655	-	655
Total Assets	\$ 6,559,722	-	6,559,722	\$ 6,803,634	-	6,803,634
Liabilities						
Trade and other payables	38,860	_	38,860	37,951	_	37,951
Bank and						
short-term indebtedness	549,804	_	549,804	510,534	-	510,534
Due to clients	109,498	_	109,498	110,169	-	110,169
Derivative contracts	10,912	_	10,912	32,133	-	32,133
Long-term debt	5,679,018	(22,291)	5,656,727	5,932,099	(21,676)	5,910,423
Total Liabilities	\$ 6,388,092	(22,291)	6,365,801	\$ 6,622,886	(21,676)	6,601,210
Equity						
Accumulated other						
comprehensive income	_	65,620	65,620	_	95,348	95.348
Retained earnings	171,630	43,329	128,301	180,748	(73,672)	107,076
Total Equity	171,630	22,291	193,921	180,748	21,676	202,424
Total Liabilities and Equity	\$ 6,559,722	_	6,559,722	\$ 6,803,634	_	6,803,634

20. Explanation of transition to IFRS (continued)

Reconciliation of comprehensive income for the year ended December 31, 2010

THOUSANDS OF DOLLARS			
	Canadian	Effect of	
	GAAP	transition to IFRS	IFRS
REVENUE			
Interest from loans to clients	\$ 327,740	-	327,740
Investment income	75,196	-	75,196
Financial service fees	1,802	-	1,802
Recoveries from new issues	32	-	32
Operating levy	211	-	211
Total Revenue	\$ 404,981	_	404,981
EXPENSE			
Interest on long-term debt	\$ 286,316	-	286,361
Interest on bank and short-term indebtedness	2,621	-	2,621
Amortization of (premium), discount, and issue			
costs on debt	(1,600)	615	(985)
Administration	3,225	-	3,225
Accrual of investment income due to clients	2,678	-	2,678
Debt management and marketing	140	-	140
Loss from change in fair value of			
derivative instruments	27,689	-	27,689
Total Expense	\$ 321,069	615	321,684
Profit for the year	83,912	615	83,297
OTHER COMPREHENSIVE INCOME			
Net change in fair value of available			
for sale financial assets	_	51,678	51,678
Net change in fair value of available			
assets transfer to profit or loss	 	(21,950)	(21,950)
Other Comprehensive Income for the year	 	29,728	29,728
Total Comprehensive Income for the year	\$ 83,912	29,113	113,025

There are no material differences between the consolidated statement of cash flows presented under IFRS and the consolidated statement of cash flows presented under previous CGAAP.

Under IFRS, transaction costs in respect of financial instruments, other than financial instruments at fair value through profit or loss, are included in the initial measurement of the financial instrument. Under previous CGAAP, entities were permitted to make an accounting policy choice to either include transaction costs in respect of other financial instruments in the initial measurement of the financial instrument, or recognize them in profit or loss immediately. The Authority had previously expensed transaction costs associated with the issuance of long-term debt.

20. Explanation of transition to IFRS (continued)

The impact arising from the change is summarized as follows:

THOUSANDS OF DOLLARS		
Statement of comprehensive income	Decer	mber 31 2010
Increase in amortization of (premium) discount and issue costs on debt	\$	615
Adjustment	\$	615

THOUSANDS OF DOLLARS		
Statement of financial position	January 1 2010	December 31 2010
Decrease in long-term debt	\$ (22,291)	(21,676)
Increase in total equity	\$ 22,291	21,676

21. Related party transactions

Compensation of key management personnel and trustees during the years ended December 31, 2011 and 2010 were as follows:

THOUSANDS OF DOLLARS	Dec 31	Dec 31
	2011	2010
Compensation	\$ 787	756

Key management personnel were not paid post-employment benefits, termination benefits, or other long-term benefits during the years ended December 31, 2011 and 2010.

Schedule of Long-Term Debt

Unaudited – for information purposes only

THOUSAN	NDS OF DOLLARS				
ISSUE / SERIES	YEAR OF ISSUE	MATURITY DATE	INTEREST RATE PERCENT	ORIGINAL AMOUNT	
lssued by	the Authority:			 	
55CP	1993	May 12, 2013	8.750	\$ 50,000	
71DS	2009	June 1, 2014	3.100	 440,000	
74CX	2001	June 1, 2011	5.900	 491,800	
75DV	2011	June 1, 2016	3.000	 515,000	
78CZ	2002/2003	December 3, 2012	5.250	 340,000	
80CV	2003	October 3, 2012	4.850	 130,700	
80DA	2003	December 3, 2013	4.900	 288,300	
81DB	2004	April 22, 2012 - 2013	4.750 - 4.950	 40,000	
85DC	2004	December 2, 2014	4.900	 180,000	
86DD	2004	December 2, 2024	5.350	 50,000	
87DP	2008	May 1, 2011	3.850	 19,000	
92DF	2005	April 6, 2012 - April 6, 2015	4.400 - 4.700	 63,400	
93DG	2005	April 6, 2025	4.978	 118,300	
95DH	2005	October 13, 2015	4.150	 167,000	
96DI	2005	April 2, 2026	4.600	 50,000	
97DL	2006	April 19, 2016	4.650	 715,000	
98	2006	May 15, 2011	4.000	 175	
101DM	2007	December 1, 2017	4.800	 500,000	
102DN	2007	December 1, 2027	4.950	 310,000	
103DO	2008	April 23, 2018	4.600	 440,000	
104DQ	2008	November 20, 2018	5.100	 400,000	
105DR	2009	June 3, 2019	4.875	 630,000	
110DT	2010	June 1, 2020	4.450	 435,000	
113	2011	March 25, 2021	3.560	 2,300	
116DU	2011	June 1, 2021	4.150	 330,000	
			carried forward	\$ 6,705,975	

REFERENCES	DECEMBER 31, 2010 LONG-TERM DEBT OUSTANDING	DECEMBER 31, 2011 LONG-TERM DEBT OUTSTANDING
(1)	50,000	\$ 50,000
(1)	440,000	440,000
(1)	491,800	-
(1)	-	515,000
(1)	340,000	340,000
(1)	33,400	16,700
(1)	288,300	288,300
(1)	11,250	7,000
(1)	180,000	180,000
(1)	50,000	50,000
(1)	19,000	-
(1)	42,900	38,850
(1)	96,349	91,680
(1)	167,000	167,000
(1)	50,000	50,000
(1)	715,000	715,000
(1) (2)	175	-
(1)	500,000	500,000
(1)	310,000	310,000
(1)	440,000	440,000
(1)	400,000	400,000
(1)	630,000	630,000
(1)	435,000	435,000
(1) (2)	-	2,300
(1)	-	330,000
	5,690,174	\$ 5,996,830

Schedule of Long-Term Debt

Unaudited – for information purposes only

THOUSAND	DS OF DOLLARS	5						
	YEAR OF ISSUE	MATURITY DATE	INTEREST RATE PERCENT		ORIGINAL AMOUNT			
			brought forward	\$	6,705,975			
Transferred	from the Provi	ince of British Columbia:						
514 to 628	1999	Jan 9, 2012 - Nov 30, 2023	7.500 – 9.625		297,929			
903	1999	January 9, 2012	9.500		33,000			
912	1999	January 9, 2012	9.500		24,000			
					354,929			
Issued thro	ugh the Federa	ation of Canadian Municipalities:						
83	2003	March 31, 2013	3.710		2,100			
84	2004	June 11, 2014	3.182		20,000			
90	2005	June 6, 2015	2.900		11,310			
107	2009	October 30, 2019	1.920		1,492			
108	2009	November 16, 2029	2.230		1,769			
109	2010	January 29, 2020	1.830		500			
					37,171			
lssued thro	ugh the Canada	a Mortgage and Housing Corporation:						
111	2010	October 1, 2025	3.350		10,187			
114	2011	March 29, 2026	3.650		15,920			
115	2011	March 29, 2031	3.890		10,200			
					36,307			
Debt due to	bondholders		_	\$	7,134,382			
Less: Amou	Less: Amounts held as investments by the Authority:							
Unarr	nortized (premi	ium) discount and issue costs:						

Long-term debt

DECEMBER 31, 2011 UN0-TERM DEBT OUTSTANDING DECEMBER 31, 2010 UN0-TERM DEBT OUTSTANDING REFERENCES \$ \$996,830 \$5,990,174 (113) #2708 107,929 (113) #2708 107,929 (113) #2,000 24,000 (114) #2,000 24,000 (114) #39,708 164,929 (115) #420 #433 (115) #421 #44,929 (116) #422 #433 (115) #423 #44,929 (116) #4423 #44,929 (116) #4423 #44,929 (116) #4424 #44,929 (116) #4425 #475 (116) #4528 #5,631 (116) #4529 #5,900,921 (116) #45274 #10,187 (116) #4527574 #10,187 (116) #454 #10,187 (116) #454 #10,187 (116) #45774 #10,187				
82,708 107,929 (11)3 33,000 33,000 (11)6) 24,000 24,000 (11)6) 139,708 164,929 (11)5 420 630 (11)5) 20,000 20,000 (11)5) 11,310 11,310 (11)5) 11,492 1,492 (11)5) 11,453 1,724 (11)5) 35,280 35,631 (11)6) 9,654 10,187 (11)6) 11,5720 - (11)6) 35,774 10,187 (11)6) 4,207,592 5,900,921 (11)6) 113,308 (9,660) (9,660)	REFERENCES		LONG-TERM DEBT	LONG-TERM DEBT
33,000 33,000 (1) [4] 24,000 24,000 (1) [4] 139,708 164,929 420 630 (1) [5] 20,000 20,000 (1) [5] 11,310 11,310 (1) [5] 1,492 1,492 (1) [5] 1,492 1,492 (1) [5] 1,633 1,724 (1) [5] 35,280 35,631 (1) [6] 9,654 10,187 (1) [6] 11,920 - (1) [6] 11,020 - (1) [6] 35,774 10,187 (1) [6] 6,207,592 5,900,921 (1) [6] [13,308] [9,660] (1) [6]			5,690,174	\$ 5,996,830
24,00 2,000 (1) [4] 139,708 164,929 420 630 (1) [5] 20,000 20,000 (1) [5] 11,310 11,310 (1) [5] 11,492 1,492 (1) [5] 1,633 1,724 (1) [5] 1,633 1,724 (1) [5] 35,280 35,631 (1) [6] 9,654 10,187 (1) [6] 10,200 - (1) [6] 35,774 10,187 (1) [6] 6,207,592 5,900,921 (1) [6] [13,308] [9,660] (1) [6]	(1) (3)		107,929	82,708
139,708 164,929 420 630 20,000 20,000 20,000 20,000 11,310 11,310 11,422 1,492 1,492 1,492 1,433 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,724 1,633 1,169 1,64 1,169 1,164 1,169 1,154 1,58 1,13,008 19,660	(1) (4)		33,000	33,000
420 630 [1] [5] 20,000 20,000 [1] [5] 11,310 11,310 [1] [5] 1,492 1,492 [1] [5] 1,433 1,724 [1] [5] 425 475 [1] [5] 35,280 35,631 [1] [6] 9,654 10,187 [1] [6] 10,200 - [1] [6] 425 5,90,921 [1] [6] 11,231 10,187 [1] [6] 11,232 5,900,921 [1] [6] 11,308 [9,660] [9,660]	(1) (4)		24,000	24,000
20,000 20,000 (1) (5) 11,310 11,310 (1) (5) 1,492 1,492 (1) (5) 1,633 1,724 (1) (5) 425 475 (1) (5) 35,280 35,631 (1) (6) 9,654 10,187 (1) (6) 10,200 - (1) (6) 35,774 10,187 (1) (6) (13,308) (9,660) (1) (6)		_	164,929	139,708
20,000 20,000 (1) (5) 11,310 11,310 (1) (5) 1,492 1,492 (1) (5) 1,633 1,724 (1) (5) 425 475 (1) (5) 35,280 35,631 (1) (6) 9,654 10,187 (1) (6) 10,200 - (1) (6) 35,774 10,187 (1) (6) (13,308) (9,660) (1) (6)				
11,310 11,310 (1) [5] 1,492 1,492 (1) [5] 1,633 1,724 (1) [5] 425 475 (1) [5] 35,280 35,631 (1) [5] 9,654 10,187 (1) [6] 10,200 - (1) [6] 35,774 10,187 (1) [6] [13,308] (9,660) (9,660)	(1) (5)		630	420
1,492 1,492 (1) [5] 1,633 1,724 (1) [5] 425 475 (1) [5] 35,280 35,631 (1) [6] 9,654 10,187 (1) [6] 10,200 - (1) [6] 6,207,592 5,900,921 (1) [6] [13,308] [9,660] [9,660]	(1) (5)		20,000	20,000
1,633 1,724 (1) [5] 425 475 (1) [5] 35,280 35,631 (1) [6] 9,654 10,187 (1) [6] 15,920 - (1) [6] 10,200 - (1) [6] 6,207,592 5,900,921 (1) [6] 154 158 (13,308) (9,660)	(1) (5)		11,310	11,310
425 475 (1) (5) 35,280 35,631 (1) (6) 9,654 10,187 (1) (6) 15,920 - (1) (6) 10,200 - (1) (6) 35,774 10,187 (1) (6) 6,207,592 5,900,921 (1) (5) 1154 158 (13,308)	(1) (5)		1,492	1,492
35,280 35,631 9,654 10,187 15,920 - (1) (6) (1) (6) 10,200 - (1) (6) (1) (6) 35,774 10,187 6,207,592 5,900,921 154 158 (13,308) (9,660)	(1) (5)		1,724	1,633
9,654 10,187 (1) (6) 15,920 - (1) (6) 10,200 - (1) (6) 35,774 10,187 (1) (6) 6,207,592 5,900,921 (1) (6) 154 158 (13,308) (9,660)	(1) (5)		475	425
15,920 - (1) (6) 10,200 - (1) (6) 35,774 10,187 6,207,592 5,900,921 154 158 (13,308) (9,660)		_	35,631	35,280
15,920 - (1) (6) 10,200 - (1) (6) 35,774 10,187 6,207,592 5,900,921 154 158 (13,308) (9,660)				
10,200 - (1) (6) 35,774 10,187 6,207,592 5,900,921 154 158 (13,308) (9,660)	(1) (6)		10,187	9,654
35,774 10,187 6,207,592 5,900,921 154 158 (13,308) (9,660)	(1) (6)		-	15,920
6,207,592 5,900,921 154 158 (13,308) (9,660)	(1) (6)		-	10,200
154 158 [13,308] (9,660)		_	10,187	35,774
154 158 [13,308] (9,660)				
(13,308) (9,660)		_	5,900,921	6,207,592
			158	154
\$ 6,220,746 5,910,423			(9,660)	(13,308)
\$ 6,220,746 5,910,423				
			5,910,423	\$ 6,220,746

References to Schedule of Long-Term Debt

DECEMBER 31, 2011 AND 2010

- 1. Non-callable prior to maturity.
- 2. Community Bond.
- 3. Debenture issues, relating to the Regional Hospital Districts, transferred from the Province of British Columbia to the Authority under a defeasance agreement dated March 31, 1999. The debt outstanding remains in the name of the Province and is comprised of 21 debenture issues averaging \$3,938 million each. Individual issue detail is not shown.
- 4. Debenture issues, relating to the Greater Vancouver Water and the Greater Vancouver Sewerage & Drainage Districts, transferred from the Province of British Columbia to the Authority on April 1, 1996. The debt outstanding remains in the name of the Province.
- 5. Debentures issued through the Federation of Canadian Municipalities and administered by the Authority.
- 6. Debentures issued through the Canada Mortgage and Housing Corporation and administered by the Authority.

Schedule of Loans to Clients

Unaudited – for information purposes only

THOUSANDS OF DOLLARS (except	per capita)						
	PRINCIPAL	NEW	LOANS	PRINCIPAL		PRINCIPAL TO	
	OUTSTANDING			OUTSTANDING			
	DEC 31, 2010	2011	2011	DEC 31, 2011	capita	(Note b)	capita
REGIONAL DISTRICTS (Note a)							
Alberni-Clayoquot	\$ 18,071	2,888	1,467	19,492	616	\$ 10,691	338
Bulkley-Nechako	7,507	800	901	7,406	189	4,788	122
Capital	486,108	33,292	41,493	477,907	1,284	322,214	865
Cariboo	37,799	3,000	3,334	37,465	572	22,424	343
Central Coast	253	-	16	237	75	93	29
Central Kootenay	52,310	2,606	5,383	49,533	820	29,154	483
Central Okanagan	247,268	53,878	19,033	282,113	1,521	183,110	987
Columbia Shuswap	93,759	45,930	4,270	135,419	2,523	77,852	1,450
Comox Valley	59,655	2,732	5,244	57,143	884	34,067	527
Cowichan Valley	47,472	1,919	3,504	45,887	554	27,548	332
East Kootenay	44,770	5,565	5,429	44,906	745	30,384	504
Fraser-Fort George	111,192	64	10,482	100,774	1,043	59,100	612
Fraser Valley	186,501	-	11,320	175,181	615	104,850	368
Greater Vancouver (Note c)	2,159,059	158,593	204,440	2,113,212	890	1,346,603	567
Kitimat-Stikine	31,172	856	1,801	30,227	762	18,726	472
Kootenay Boundary	21,396	2,953	2,361	21,988	690	14,176	445
Mount Waddington	5,801	2,000	585	7,216	598	4,444	368
Nanaimo	71,385	9,828	5,704	75,509	504	46,813	313
North Okanagan	111,494	11,650	7,185	115,959	1,395	71,204	856
Northern Rockies	18,303	-	740	17,563	2,829	9,407	1,515
Okanagan-Similkameen	121,348	3,707	9,486	115,569	1,396	75,191	909
Peace River	185,515	2,000	8,967	178,548	2,818	105,474	1,664
Powell River	6,957	6,025	1,156	11,826	578	6,699	327
Skeena-Queen Charlotte	14,653	_	885	13,768	706	7,951	408
Squamish-Lillooet	64,473	2,413	3,619	63,267	1,568	39,349	975
Strathcona	10,872	549	3,709	7,712	174	5,727	129
Sunshine Coast	46,398	2,300	2,511	46,187	1,540	28,132	938
Thompson-Nicola	105,102	7,701	8,711	104,092	791	70,201	533
OTHER							
E-COMM	94,296	-	1,561	92,735	34	52,316	19
CREST	17,758	-	1,724	16,034	43	10,808	29
TransLink	279,432		13,532	265,900	112	176,912	75
	\$ 4,758,079	363,249	390,553	4,730,775	1,044	\$ 2,996,408	728

Note a: Included in each Regional District's loan balance is its associated Regional Hospital District debt. As at year end the loan balances attributed to these Regional Hospital Districts is \$583,204,008 (2010 - \$539,357,723).

Note b: The Authority finances client borrowing requests through the issuance of bullet debentures. Clients in turn discharge their loan obligations with annual principal repayments which are invested until the maturity date of the associated financing debenture. The Authority budgets to earn a specified return on these investments and annually credits the clients' loan balances with this amount. The difference between the Principal Outstanding of \$4,730,775,000 and the Principal To Be Repaid of \$2,996,408,000 represents expected future earnings by the Authority.

Note c: Included in the Greater Vancouver loan balance outstanding are borrowings of the region's transportation authority (TransLink) in the amount of \$1,070,498,623 (2010 - \$1,157,225,333) which are in the name of and administered through the Greater Vancouver Regional District. Direct borrowings of TransLink are shown under OTHER loan balances. Both loans portfolios are joint and several obligations of the underlying municipalities within the Greater Vancouver region.

Five-Year Review

Unaudited – for information purposes only

ASSETS 8 86,661 52,976 Investments, net of holdings of the Authority 2,127,731 1,690,554 Accrued interest and other receivables 85,192 98,987 Derivative contracts 2,694 3,048 Short-term lones to clients 174,682 199,385 Loans to clients 4,730,775 4,756,079 Property and equipment 630 655 Total Assets \$7,210,385 6,800,634 LABILITES AND EQUITY Trade and other payables \$37,091 37,951 Bank and short-term indebtedness 499,767 \$10,534 Due to clients 113,233 110,169 Derivative contracts 83,596 32,133 Long-term debt 6,220,746 5,910,423 Total Liabilities and Equity \$7,210,385 6,403,344 Equity 255,552 202,424 Total Liabilities and Equity \$7,210,385 6,403,344 REVENUE Interest from loans to clients \$17,850 327,740 Investment income Interest on long-term debt 2,86,973 286,316 Interest on long-t			0044		
Cash and cash equivalents \$ 88,681 52,976 Investments, net of holdings of the Authority 2,127,731 1,690,504 Accrued interest and other receivables 2,694 3,048 Short-term loans to clients 174,682 199,305 Loans to clients 4,730,775 4,758,077 Property and equipment 630 655 Total Assets \$ 7,210,385 6,883,434 LABILITES AND EQUITY Trade and other payables \$ 37,091 37,951 Bank and short-term indebtedness 499,777 510,534 Due to clients Due to clients 113,233 110,169 104,433 Constacts 83,576 32,133 106,1210 Long-term debt 6,220,746 5,910,423 106,1210 Equity \$ 7,210,385 6,803,634 106,1210 Properts from loans to clients \$ 17,850 32,740 117,850 Investment income \$ 255,952 202,744 116,120 Financial service fees 1,903 1,802 120,120 Recoveries from new is	THOUSANDS OF DOLLARS		2011	2010	
Investments, net of holdings of the Authority 2,127,731 1,400,504 Accrued interest and other receivables 85,192 98,987 Derivative contracts 2,694 3,046 Short-term loans to clients 174,682 199,385 Loans to clients 4,730,775 4,758,079 Property and equipment 630 655 Total Assets \$ 7,710,385 6,803,634 LIABILITIES AND EQUITY Trade and other payables \$ 37,091 37,951 Bank and short-term indebtedness 499,747 510,534 Due to clients 113,223 110,169 Derivative contracts 83,596 32,133 Long-term debt 6,220,746 5,910,423 Total Liabilities 6,556,433 6,601,210 Equity 255,952 202,424 Total Liabilities 5,971,043 5,011,043 Investment income 82,550 75,196 Financial service fees 1,903 1,802 Recoveries from new issues 50 32 Operanting levy 2	ASSETS				
Accrued interest and other receivables 85, 192 98,987 Derivative contracts 2,694 3,048 Short-term loans to clients 174,682 199,385 Loans to clients 4,730,775 4,758,079 Property and equipment 630 655 Total Assets \$ 7,210,385 6,803,634 LABILITIES AND EQUITY Tast and other payables \$ 937,091 37,951 Bank and short-term indebtedness 499,747 510,534 Due to clients 113,233 110,169 Derivative contracts 83,596 32,133 Loang-term debt 6,220,744 5,910,423 Total Labitities 6,954,433 6,601,210 Equity 225,952 202,424 Total Labitities and Equity \$ 7,710,355 6,803,634 1802 1802 Recoveries from loans to clients \$ 97,975 322 20 211 Interest from loans to clients \$ 177,850 327,740 110,169 Investiment income 82,550 75,196 113,233 1040,981 Exersuse	Cash and cash equivalents	\$	88,681	52,976	
Derivative contracts 2,694 3,048 Short-term loans to clients 177,682 199,385 Loans to clients 4,730,775 4,739,079 Property and equipment 630 655 Total Assets \$ 7,210,385 6,803,634 LIABILITIES AND EQUITY Trade and other papables \$ 37,091 37,951 Bank and short-term indebtedness 499,767 510,534 Due to clients 113,233 110,169 Derivative contracts 83,596 32,133 Long-term debt 6,220,746 5,910,423 Total Liabilities 6,954,433 6,601,210 Equity 255,952 202,424 Total Liabilities and Equity \$ 7,210,385 6,803,634 REVENE Interest from loans to clients \$ 317,850 327,740 Investment income 82,560 75,196 5 Financial service fees 1,903 1,802 Recoveries for mew issues 50 32 Operating lewy 220 211 Total Keevice fees 404,981 24,	Investments, net of holdings of the Authority		2,127,731	1,690,504	
Short-term laans to clients 174,682 199,385 Loans to clients 4,730,775 4,758,079 Property and equipment 6.30 6.55 Total Assets \$ 7,210,385 6,803,634 LLBLITIES AND EQUITY Trade and other payables \$ 37,091 37,951 Bank and short-term indebtedness 499,767 510,534 Due to clients 113,233 110,169 Derivative contracts 83,596 3.21,33 Long-term debt 6,220,746 5,910,423 Total Liabilities 6,956,433 6,601,210 Equity 255,952 202,424 Total Liabilities and Equity \$ 7,210,385 6,803,634 REVENUE Interest from loans to clients \$ 317,850 327,740 Investment income 82,550 75,196 5,196 Financial service frees 1,903 1,802 20 Operating levy 220 211 1 Total Labilities on long-term debt 206,993 286,316 Interest on long-term debt 209 <td< td=""><td>Accrued interest and other receivables</td><td></td><td>85,192</td><td>98,987</td><td></td></td<>	Accrued interest and other receivables		85,192	98,987	
Leans to clients 4,730,775 4,730,775 Property and equipment 630 655 Total Assets \$7210,385 6,803,634 LLABILITIES AND EQUITY Trade and other payables \$37,091 37,951 Bank and short-term indebtedness 497,767 510,534 Due to clients 113,233 110,169 Derivative contracts 83,596 32,133 Long-term debt 6,220,746 5,910,423 Total Labilities 6,695,4433 6,601,710 Equity 255,952 202,424 Total Labilities 6,785,4433 6,803,634 REVENUE Interest from loans to clients \$ 317,850 327,740 Investment income 82,560 75,196 516 Financial service fees 1,903 1,802 20 Recoveries from new issues 50 32 20 Total Revenue 402,583 404,981 24 EXPENS Interest on long-term debt 2,964,53 3,2621 Administration 2,945	Derivative contracts		2,694	3,048	
Property and equipment 630 655 Total Assets \$ 7,210,385 6,803,634 LIABILITIES AND EQUITY	Short-term loans to clients		174,682	199,385	
Total Assets \$ 7,210,385 6,803,634 LIABILITIES AND EQUITY Trade and other payables \$ 37,091 37,951 Bank and short-term indebtedness 499,767 510,534 Due to clients 113,233 110,169 Derivative contracts 83,596 32,133 Long-term debt 6,220,746 5,910,423 Total Liabilities 6,954,433 6,601,210 Equity 255,952 202,424 Total Liabilities 6,954,433 6,601,210 Equity 255,952 202,424 Total Liabilities and Equity \$ 7,210,385 6,803,634 REVENUE Interest from loans to clients \$ 317,850 327,740 Investment income 82,560 75,196 Financial service fees 1,903 1,802 Recoveries from new issues 50 32 0 20 211 1 Total Revenue 402,583 404,981 EXENNE 1 1 1 1 1 1 1 1 1 1 1 <td>Loans to clients</td> <td></td> <td>4,730,775</td> <td>4,758,079</td> <td></td>	Loans to clients		4,730,775	4,758,079	
LABILITIES AND EQUITY Trade and other payables \$ 37,091 37,951 Bank and short-term indebtedness 499,767 510,534 Due to clients 113,233 110,169 Derivative contracts 83,596 32,133 Long-term debt 6,220,744 5,910,423 Total Liabilities 6,601,210 Equity Equity 255,552 202,424 Total Liabilities and Equity \$ 7,210,385 6,803,634 REVENUE Interest from loans to clients \$ 317,850 327,740 Investment income 82,560 75,196 Financial service fees 1,903 1,802 Recoveries from new issues 50 32 0 0 21 Total Liabilities on long-term debt 286,993 286,316 1 1 Interest on long-term debt 286,993 286,316 1 1 Interest on long-term debt 2,945 3,225 2,424 1 Administration 2,945 3,225 3,424 2 1 Administration 2,945 3,225 3,225 3,428	Property and equipment		630	655	
Trade and other payables \$ 37,091 37,951 Bank and short-term indebtedness 499,767 510,534 Due to clients 113,233 110,169 Derivative contracts 83,596 32,133 Long-term debt 6,220,746 5,910,423 Total Liabilities 6,6954,433 6,601,210 Equity 255,952 202,424 Total Liabilities and Equity \$ 7,210,385 6,803,634 REVENUE Interest from loans to clients \$ 317,850 327,740 Investment income 82,560 75,196 5 Financial service fees 1,903 1,802 Recoveries from new issues 50 32 Operating levy 220 211 211 227,740 1 Total Liabilities and Sort-term indebtedness \$ 4,918 2,82,61 404,981 EXPENSE Interest on long-term debt 286,993 286,316 1 Interest on long-term debt 286,993 286,316 1 4 Amortization of (premium) discount and issue costs on debt 409 (985) Addministration 2,745 3,225	Total Assets	\$	7,210,385	6,803,634	
Trade and other payables \$ 37,091 37,951 Bank and short-term indebtedness 499,767 510,534 Due to clients 113,233 110,169 Derivative contracts 83,596 32,133 Long-term debt 6,220,746 5,910,423 Total Liabilities 6,954,433 6,601,210 Equity 255,952 202,424 Total Liabilities and Equity \$ 7,210,385 6,803,634 REVENUE 11802 75,196 Interest from loans to clients \$ 317,850 327,740 Investment income 82,560 75,196 Financial service fees 1,903 1,802 Recoveries from new issues 50 32 Operating levy 220 211 Total Revenue 402,583 404,981 EXPENE Interest on long-term debt 286,993 286,316 Interest on long-term debt 29,495 3,225 Accrual of investment income due to clients 7,955 2,678 Debt management and marketing 148 140 Loss (gain from change in fair value of derivative instruments 51,817 27,689					
Bank and short-term indebtedness 499,767 510,534 Due to clients 113,233 110,169 Derivative contracts 83,596 32,133 Long-term debt 6,220,746 5,910,423 Total Liabilities 6,954,433 6,601,210 Equity 255,952 202,424 Total Liabilities and Equity \$ 7,210,385 6,803,634 REVENUE Interest from loans to clients \$ 317,850 327,740 Investment income 82,560 75,196 Financial service fees 1,903 1,802 Recoveries from new issues 50 32 Operating levy 220 211 Total Labilities and short-term indebtedness 4,918 2,621 404,981 EXPENSE Interest on long-term debt 286,993 286,316 Interest on long-term debt 296,993 286,316 Administration Administration 2,945 3,225 2,678 Debt management and marketing 148 140 140 Loss (gain I from change in fair value of derivative instruments			¢ 27 001	27.051	
Due to clients 113,233 110,169 Derivative contracts 83,596 32,133 Long-term debt 6,220,746 5,910,423 Total Liabilities 6,954,433 6,601,210 Equity 255,952 202,424 Total Liabilities and Equity \$ 7,210,385 6,803,634 REVENUE Interest from loans to clients \$ 317,850 327,740 Investment income 82,560 75,196 Financial service fees 1,903 1,802 Operating levy 220 211 Total Liability \$ 037,850 327,740 Investment income 82,560 75,196 Financial service fees 1,903 1,802 Recoveries from new issues 50 32 Operating levy 220 211 Total Revenue 402,583 404,981 EXPENSE Interest on long-term debt 296,993 286,316 Interest on bank and short-term indebtedness 4,918 2,621 Amortization of fpremiuml discount and issue costs on debt 409					
Derivative contracts 83,5% 32,133 Long-term debt 6,220,746 5,910,423 Total Liabilities 6,954,433 6,601,210 Equity 255,952 202,424 Total Liabilities and Equity \$ 7,210,385 6,803,634 REVENUE Interest from loans to clients \$ 317,850 327,740 Investment income 82,560 75,176 Financial service fees 1,903 1,802 Recoveries from new issues 50 32 Operating levy 220 211 Total Levenue 402,583 404,981 EXPENSE Interest on long-term debt 286,973 286,316 Interest on bank and short-term indebtedness 4,918 2,621 Amortization 2,945 3,225 3,225 Accrual of investment income due to clients 7,955 2,678 Debt management and marketing 148 140 Loss [gain] from change in fair value of derivative instruments 51,817 27,899 Total Expense					
Long-term debt6,220,7465,910,423Total Liabilities6,954,4336,601,210Equity255,952202,424Total Liabilities and Equity\$ 7,210,3856,803,634REVENUEInterest from loans to clients\$ 317,850327,740Interest from loans to clients\$ 317,850327,740Investment income82,56075,196Financial service fees1,9031,802Recoveries from new issues5032Operating levy220211Total Revenue402,583404,981EXPENSEInterest on long-term debt286,993Interest on long-term debt2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss (gain) from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients116,729(104,522)Unrealized gains (losses) from change in fair141-					
Total Liabilities 6,954,433 6,601,210 Equity 255,952 202,424 Total Liabilities and Equity \$ 7,210,385 6,803,634 REVENUE Interest from loans to clients \$ 317,850 327,740 Investment income 82,560 75,196 Financial service fees 1,903 1,802 Recoveries from new issues 50 32 Operating levy 220 211 Total Revenue 402,583 404,981 EXPENSE Interest on long-term debt 1,802 Interest on long-term debt 2,86,993 286,316 Interest on bank and short-term indebtedness 4,918 2,621 Administration 2,945 3,225 Accrual of investment income due to clients 7,955 2,678 Debt management and marketing 148 140 Loss (gain) from change in fair value of derivative instruments 51,817 27,869 Total Expense 355,185 321,684 Profit for the year 47,398 83,297 Equity, beginning o					
Equity 255,952 202,424 Total Liabilities and Equity \$ 7,210,385 6,803,634 REVENUE Interest from loans to clients \$ 317,850 327,740 Investment income \$ 82,560 75,196 Financial service fees 1,903 1,802 Recoveries from new issues 50 32 Operating levy 220 211 Total Revenue 402,583 404,981 EXPENSE Interest on long-term debt 286,993 286,316 Interest on long-term debt 280,993 286,316 Interest on long-term debt 2,945 3,225 Accrual of investment income due to clients 7,955 2,678 Debt management and marketing 148 140 Loss (gain) from change in fair value of derivative instruments 51,817 27,689 Total Expense 355,185 321,684 Profit for the year 202,424 193,921 Effect of adoption of new accounting policies - - Allocations to clients [116,729] [104,522]					
Total Liabilities and Equity\$7,210,3856,803,634REVENUEInterest from loans to clients\$317,850327,740Investment income82,56075,196Financial service fees1,9031,802Recoveries from new issues5032Operating levy220211Total Revenue402,583404,981EXPENSE1286,993286,316Interest on long-term debt286,993286,316Interest on bank and short-term indebtedness4,9182,621Armortization of (premium) discount and issue costs on debt409(985)Administration2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss (gain] from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clientsAllocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair148-					
REVENUE Interest from loans to clients\$ 317,850327,740Investment income82,56075,196Financial service fees1,9031,802Recoveries from new issues5032Operating levy220211Total Revenue402,583404,981EXPENSE Interest on long-term debt286,993286,316Interest on bank and short-term indebtedness4,9182,621Administration2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss (gain) from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAltocations to clientsUnrealized gains (losses) from change in fair116,729(104,522)		¢			
Interest from loans to clients\$ 317,850327,740Investment income82,56075,196Financial service fees1,9031,802Recoveries from new issues5032Operating levy220211Total Revenue402,583404,981EXPENSEInterest on long-term debt286,993286,316Interest on bank and short-term indebtedness4,9182,621Amortization of (premium) discount and issue costs on debt409(985)Administration2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss (gain) from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair147,39832,297	Total Liabilities and Equity	Þ	/,210,380	6,803,634	
Investment income82,56075,196Financial service fees1,9031,802Recoveries from new issues5032Operating levy220211Total Revenue402,583404,981EXPENSE11Interest on long-term debt286,993286,316Interest on bank and short-term indebtedness4,9182,621Amortization of [premium] discount and issue costs on debt409(985)Administration2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss [gain] from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains [losses] from change in fair141-					
Financial service fees1,9031,802Recoveries from new issues5032Operating levy220211Total Revenue402,583404,981EXPENSEInterest on long-term debt286,993286,316Interest on bank and short-term indebtedness4,9182,621Amortization of (premium) discount and issue costs on debt409(985)Administration2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss (gain) from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains [losses] from change in fair148140		\$			
Recoveries from new issues5032Operating levy220211Total Revenue402,583404,981EXPENSEInterest on long-term debt286,993286,316Interest on bank and short-term indebtedness4,9182,621Amortization of [premium] discount and issue costs on debt409(985)Administration2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss [gain] from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains [losses] from change in fair(116,729)(104,522)	Investment income		82,560	75,196	
Operating levy220211Total Revenue402,583404,981EXPENSEInterest on long-term debt286,993286,316Interest on bank and short-term indebtedness4,9182,621Amortization of (premium) discount and issue costs on debt409(985)Administration2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss (gain) from change in fair value of derivative instruments51,81727,899Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair148140	Financial service fees		1,903	1,802	
Total Revenue402,583404,981EXPENSEInterest on long-term debt286,993286,316Interest on bank and short-term indebtedness4,9182,621Amortization of [premium] discount and issue costs on debt409(985)Administration2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss (gain) from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair140	Recoveries from new issues		50	32	
EXPENSEInterest on long-term debt286,993286,316Interest on bank and short-term indebtedness4,9182,621Amortization of (premium) discount and issue costs on debt409[985]Administration2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss (gain) from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair148104,522)	Operating levy		220	211	
Interest on long-term debt286,993286,316Interest on bank and short-term indebtedness4,9182,621Amortization of (premium) discount and issue costs on debt409(985)Administration2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss (gain) from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair147147,298	Total Revenue		402,583	404,981	
Interest on bank and short-term indebtedness4,9182,621Amortization of (premium) discount and issue costs on debt409[985]Administration2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss (gain) from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair148140	EXPENSE				
Amortization of (premium) discount and issue costs on debt409[985]Administration2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss (gain) from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policies––Allocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair148140	Interest on long-term debt		286,993	286,316	
Administration2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss (gain) from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policies––Allocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair148140	Interest on bank and short-term indebtedness		4,918	2,621	
Administration2,9453,225Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss (gain) from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair	Amortization of (premium) discount and issue costs on debt		409	(985)	
Accrual of investment income due to clients7,9552,678Debt management and marketing148140Loss (gain) from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair			2,945	3,225	
Debt management and marketing148140Loss (gain) from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair	Accrual of investment income due to clients				
Loss (gain) from change in fair value of derivative instruments51,81727,689Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair					
Total Expense355,185321,684Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair			51.817	27.689	
Profit for the year47,39883,297Equity, beginning of the year202,424193,921Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair					
Equity, beginning of the year202,424193,921Effect of adoption of new accounting policies––Allocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair––					
Effect of adoption of new accounting policiesAllocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair					
Allocations to clients(116,729)(104,522)Unrealized gains (losses) from change in fair			202,424	193,921	
Unrealized gains (losses) from change in fair			-	_	
			(116,729)	[104,522]	
value of available-for-sale investments 122,347 29.728					
			122,347	29,728	
Rebates paid – –			-	-	
Equity, end of the year \$ 255,952 202,424	Equity, end of the year	\$	255,952	202,424	

2009	2008	2007
109,345	99,202	9,547
1,230,915	1,456,908	1,327,491
95,822	92,367	121,656
9,515	7,536	1,849
450,179	185,226	168,980
4,663,266	4,397,126	4,058,809
680	705	730
6,559,722	6,239,070	5,689,062
38,860	83,855	57,954
549,804	575,629	511,517
109,498	104,292	98,405
10,912	48,013	16,948
5,656,727	5,291,640	4,849,265
6,365,801	6,103,429	5,534,089
193,921	135,641	154,973
6,559,722	6,239,070	5,689,062
319,483	302,490	284,738
61,590	67,191	67,097
2,274	1,714	1,488
408	429	429
203	160	197
383,958	371,984	353,949
	371,704	
07/ 0F1	250 (00	220.177
276,851	259,600	239,166
3,077	15,386	19,827
2,085	5,244	7,012
3,042	2,603	2,825
3,908	5,156	2,680
253	223	264
(40,899)	33,164	6,205
248,317	321,376	277,979
135,641	50,608	75,970
110,252	154,973	185,751
22,291	_	15,174
(104,931)	(87,000)	(120,318)
(107,701)	(0,,000)	(120,010)
31,368	17,760	(904)
(700)	(700)	(704)
193,921	135,641	154,973
Ι/J ₁ /ΔΙ	100,041	134,773

Bond Issues

Unaudited – for information purposes only

CANADIAN DOLLAR BONDS ISSUED IN CANADA

ISSUE / SERIES	DECSRIPTION	DATED	AUTHORIZED \$(000)	OUTSTANDING DECEMBER 31, 2011 \$(000)	INTEREST	
55CP	8.750% Debentures due May 12, 2013	May 12, 1993	50,000	50,000	Semi-annual May 12 November 12	
71DS	3.100% Debentures due June 1, 2014	June 1, 2009	440,000	440,000	Semi-annual June 1 December 1	
75DV	3.000% Debentures due June 1, 2016	June 1, 2011	515,000	515,000	Semi-annual June 1 December 1	
78CZ	5.250% Debentures due December 3, 2012	October 3, 2002	340,000	340,000	Semi-annual June 3 December 3	
80CV	4.850% Serial Debentures due October 3, 2012	October 3, 2003	130,700	16,700	Semi-annual April 3 October 3	
80DA	4.900% Debentures due December 3, 2013	December 3, 2003	288,300	288,300	Semi-annual June 3 December 3	
81DB	4.750 - 4.950% Serial Debentures due April 22, 2012 - 2013	April 22, 2004	40,000	7,000	Semi-annual April 22 October 22	
85DC	4.900% Debentures due December 2, 2014	October 25, 2004	180,000	180,000	Semi-annual June 2 December 2	
86DD	5.350% Debentures due December 2, 2024	October 25, 2004	50,000	50,000	Semi-annual June 2 December 2	
92DF	4.400 - 4.700% Serial Debentures due April 6, 2012 – 2015	April 6, 2005	63,400	38,850	Semi-annual April 6 October 6	
93DG	4.978% Amortizing Debentures due April 6, 2025	April 6, 2005	118,300	91,680	Semi-annual April 6 October 6	

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DENOMINATIONS	CALL PROVISION	SINKING FUND OR MATURITIES NEXT 5 YEARS \$(000)	RETRACTION OR EXTENSION	REGISTRAR AND TRANSFER AGENT
Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada
Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada
Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada
Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada
Fully registered \$1,000 and multiples thereof	Non-callable	2012 - 16,700	N/A	BNY Trust Company of Canada
Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada
Fully registered \$1,000 and multiples thereof	Non-callable	2012 - 3,500 2013 - 3,500	N/A	BNY Trust Company of Canada
Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada
Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada
Fully registered \$1,000 and multiples thereof	Non-callable	2012 - 4,050 2013 - 3,900 2014 - 3,900 2015 - 27,000	N/A	BNY Trust Company of Canada
Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada

Bond Issues

Unaudited – for information purposes only

CANADIAN DOLLAR BONDS ISSUED IN CANADA

ISSUE / SERIES	DECSRIPTION	DATED	AUTHORIZED \$(000)	OUTSTANDING DECEMBER 31, 2011 \$(000)	INTEREST	
95DH	4.150% Debentures due October 13, 2015	October 13, 2005	167,000	167,000	Semi-annual April 13 October 13	
96DI	4.600% Debentures due April 2, 2026	October 13, 2005	50,000	50,000	Semi-annual April 2 October 2	
97DL	4.650% Debentures due April 19, 2016	April 19, 2006	715,000	715,000	Semi-annual April 19 October 19	
101DM	4.800% Debentures due December 1, 2017	October 10, 2007	500,000	500,000	Semi-annual June 1 December 1	
102DN	4.950% Debentures due December 1, 2027	November 1, 2007	310,000	310,000	Semi-annual June 1 December 1	
103DO	4.900% Debentures due April 23, 2018	April 23, 2008	440,000	440,000	Semi-annual April 23 October 23	
104DQ	5.100% Debentures due November 20, 2018	November 20, 2008	400,000	400,000	Semi-annual May 20 November 20	
105DR	4.875% Debentures due June 3, 2019	April 21, 2009	630,000	630,000	Semi-annual June 3 December 3	
110DT	4.450% Debentures due June 1, 2020	April 8, 2010	435,000	435,000	Semi-annual June 1 December 1	
113	3.560% Debentures due March 25, 2021	March 25, 2011	2,300	2,300	Semi-annual March 25 September 25	
116DU	4.150% Debentures due June 1, 2021	April 4, 2011	330,000	330,000	Semi-annual June 1 December 1	

	DENOMINATIONS	CALL PROVISION	SINKING FUND OR MATURITIES NEXT 5 YEARS \$(000)	RETRACTION OR EXTENSION	REGISTRAR AND TRANSFER AGENT		
	Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada		
	Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada		
	Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada		
	Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada		
	Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada		
	Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada		
	Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada		
	Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada		
	Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada		
	Fully registered \$100,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada		
	Fully registered \$1,000 and multiples thereof	Non-callable	None	N/A	BNY Trust Company of Canada		

BNY Trust Company of Canada 1600-1066 West Hastings Street Vancouver, BC V6E 3X1 BNY Trust Company of Canada 320 Bay Street Toronto, ON M5H 4A6

Contact Information

MUNICIPAL FINANCE AUTHORITY OF BRITISH COLUMBIA

737 Fort Street Victoria, BC V8W 2V1 Canada T 250.383.1181 www.mfa.bc.ca

OFFICE HOURS

8:00 a.m. - 4:00 p.m. Monday through Friday

EMAIL CONTACTS

ROBIN STRINGER MBA, CA Chief Administrative Officer robin@mfa.bc.ca

GRAHAM EGAN CA Director of Finance graham@mfa.bc.ca

SHELLY HAHN Director of Business Services shelley@mfa.bc.ca

CINDY WONG CGA Manager, Financial Services cindy@mfa.bc.ca

TAMARA COOK B. com. Business Process / Risk Analyst tamara@mfa.bc.ca

AUDITORS

KPMG LLP Victoria, BC

BOND COUNSEL

Lawson Lundell LLP Vancouver, BC

ALLISON C. BOYD Executive Assistant allison@mfa.bc.ca

JANE MORRISON BA Econ. Short Term Loan Administrator jane@mfa.bc.ca

MEAGAN JAMES Treasury Officer meagan@mfa.bc.ca

LEXI PEARSON Finance & Administrative Assistant lexi@mfa.bc.ca



www.mfa.bc.ca

