

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM

ANNUAL REPORT

For The Year Ended December 31, 2006

Prepared by: Seattle City Employees' Retirement System Staff

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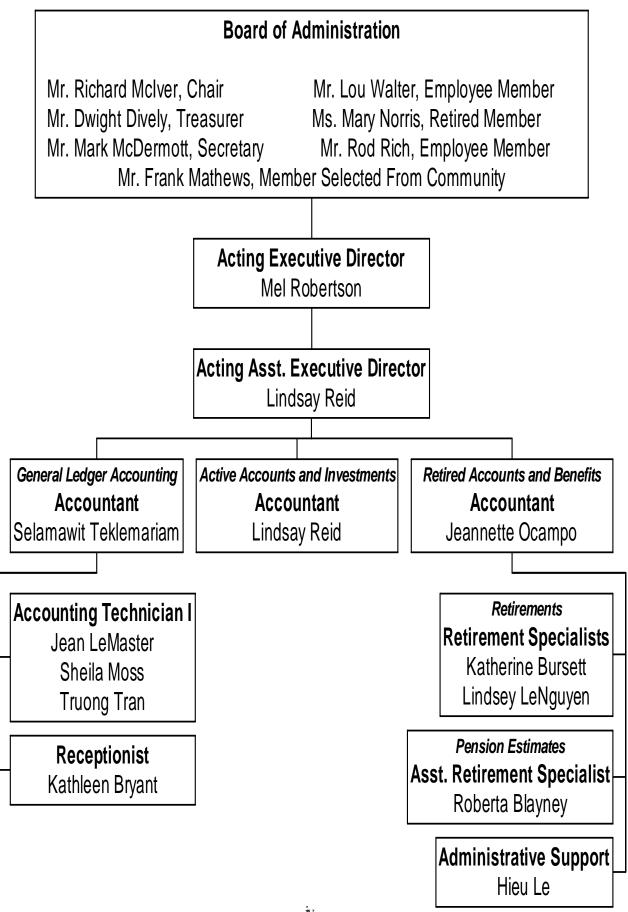
Mel Robertson



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City of Seattle

Seattle City Employees' Retirement System

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May 4, 2007

To the Honorable Mayor and Seattle City Council Seattle, Washington 98104

This Annual Report consists of six sections: the <u>Introductory Section</u> contains the Executive Director's letter of transmittal and the identification of the administrative organization of the System; the <u>Financial Statements Section</u> contains the financial statements of the System as well as a letter from the System's certified public accountants; the <u>Actuarial Section</u> contains the independent consulting actuary's opinion along with related actuarial data and statements; and the last section is the <u>Statistical Section</u> including tables of significant data pertaining to the operation of the System.

The compilation of this report reflects the combined effort of the staff under the leadership of the Retirement Board. The intention is to provide complete and reliable information to assist in management decisions, to present evidence of compliance with legal provisions and to demonstrate responsible stewardship for the assets contributed by the members and their employers.

The Executive Director and staff have reviewed the internal accounting controls and the financial statements, supporting schedules and statistical tables, and we are of the opinion that they fairly present the condition of the Retirement System.

The accuracy and completeness of the data contained in this report are the sole responsibility of the management of the Seattle City Employees' Retirement System.

The Retirement System was created and established by amendment to the Charter of the City of Seattle (Article XXII - Section 13) submitted to the voters at the municipal election of March 8, 1927. The System, known thereafter as the Seattle City Employees' Retirement System, is to provide retirement income to help maintain the quality of life for its former employees. The retirement plan is a defined benefit plan, which means the employee's salary, years of service and age at the time of retirement are used to determine the amount of retirement benefits.

The Retirement System covers employees of the City of Seattle, and certain employees of King County, METRO and the Seattle City Library. The year ended December 31, 2006, concludes our 78th year of operations. This longevity is a tribute to the hard work and conscientious efforts of the past and present Board members, staff, advisors and elected officials who have made the Retirement System the strong, exemplary system it is today.

The report is being mailed to all departments of the City. They form the link between the Seattle City Employees' Retirement System and its membership. Their cooperation contributes significantly to the success of the Retirement System. We trust the employers and Retirement System members will find this report both informative and helpful.

We would like to express our gratitude to the staff, the advisors, and to the many other people who have worked so diligently to assure the successful operation of the System.

Respectfully submitted,

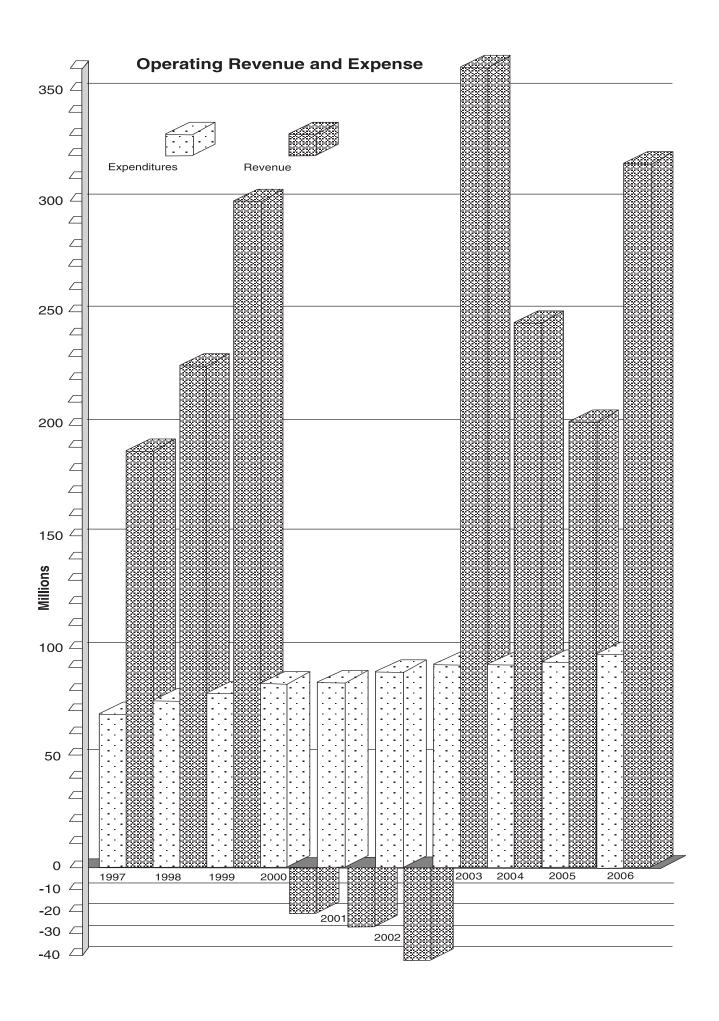
BOARD OF ADMINISTRATION, SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM AS OF DECEMBER 31, 2006

Mel Robertson

Acting Executive Director

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MOSS-ADAMS LLP

INDEPENDENT AUDITOR'S REPORT

To the Board of Administration Seattle City Employees' Retirement System

We have audited the accompanying statement of plan net assets of the Seattle City Employees' Retirement System (the "System"), as of December 31, 2006, and the related statement of changes in plan net assets for the year then ended. These financial statements are the responsibility of the System's management. Our responsibility is to express an opinion on these financial statements based on our audit. The statement of plan net assets of the System as of December 31, 2005, and the related statement of changes in plan net assets for the year then ended were audited by other auditors, whose report dated May 26, 2006, expressed an unqualified opinion on those statements.

We conducted our audit in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial status of the System as of December 31, 2006, and the changes in net assets for the year then ended, in conformity with accounting principles generally accepted in the United States of America.

Management's Discussion and Analysis and the Schedule of Funding Progress and Schedule of Employer Contributions, which are presented as Required Supplementary Information, are not a required part of the basic financial statements but are supplementary information required by the Governmental Accounting Standards Board. This supplementary information is the responsibility of the System's management. We have applied certain limited procedures, which consisted principally of inquiries of management regarding the methods of measurement and presentation of the required supplementary information. However, we did not audit the information and express no opinion on it.

Our audit was conducted for the purpose of forming an opinion on the basic financial statements taken as a whole. The schedules of administrative expenses, investment expenses and investment cash and securities within the financial statement section, and the actuarial section and the statistical section are presented for purposes of additional analysis and are not a required part of the basic financial statements. This additional information is the responsibility of the System's management. Such additional information has not been subjected to the auditing procedures applied in the audit of the basic financial statements, and accordingly, we express no opinion on it.

Seattle, Washington May 31, 2007

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Management's Discussion and Analysis

This section presents management's discussion and analysis of the Seattle City Employees' Retirement System's (SCERS or the System) financial performance during the year ended December 31, 2006. Please read it in conjunction with the transmittal letter in the Introductory Section and the accompanying financial statements and the related notes.

The City of Seattle is responsible for establishing and maintaining an internal control structure designed to ensure the protection of assets from loss, theft, or misuse, and to ensure the accounting information generated is adequate to prepare financial statements in conformity with generally accepted accounting principles. The internal control structure is designed to provide reasonable, though not absolute, assurance of achieving these objectives.

As a department of the City of Seattle, the Seattle City Employees' Retirement System is subject to this internal control structure. In addition, section 4.36.140.D of the Seattle Municipal Code requires the Board of Administration to annually transmit a report of the financial condition of the retirement system to the City Council.

This report is prepared in accordance with the principles of governmental accounting and reporting promulgated by the Governmental Accounting Standards Board (GASB). Investments are stated at fair market value, and revenues include the recognition of unrealized gains or losses. The accrual basis of accounting is used to record assets, liabilities, revenues and expenses. Revenue recognition occurs when earned without regard to the date of collection. Expense recognition occurs when the corresponding liabilities are incurred, regardless of payment date. The basis of contributions to the System follows the principles of level cost financing, with current service financed on a current basis. Buck Consultants, the consulting actuary, evaluates the funding status of the System.

The Financial Section contains the following information:

1. Basic Financial Statements including:

- a. Statements of Plan Net Assets
- b. Statements of Changes in Plan Net Assets
- c. Notes to the Financial Statements

2. Required Supplementary Information including:

- a. Schedule of Funding Progress
- b. Schedule of Employer Contributions

3. Other Supplementary Schedules including:

- a. Schedule of Administrative Expenses
- b. Schedule of Investment Expenses
- c. Schedule of Investment Cash and Securities

The basic financial statements are described as follows:

- The Statement of Plan Net Assets shows the account balances at year-end and includes the net assets available for future benefit payments. The liabilities for future benefit payments are not included in this statement; however, they are shown in the Schedule of Funding Progress that is included in the Required Supplementary Information, as well as in the documentation provided by the actuary that is included in the Actuarial Section of this annual report.
- The Statement of Changes in Plan Net Assets shows the sources and uses of funds during the year and illustrates the change in net assets from the previous year.
- The Notes to the Financial Statements are an integral part of the financial statements and include additional detailed information and schedules to provide a better understanding of the financial statements.

The required supplementary information provides historical trends that help to reflect the ongoing plan perspective and the long-term nature of the defined benefit plan.

- The Schedule of Funding Progress contains actuarial information about the status of the plan from an ongoing long-term perspective, in the accumulation of sufficient assets to pay future benefits when due. Actuarial Liabilities in excess of the Actuarial Value of Assets indicate that insufficient assets were accumulated as of December 31, 2005 to fund the future benefits of current members and retirees.
- The Schedule of Employer Contributions contains historical trend information regarding the value of the total annual contributions the employer must pay and the actual contributions by employers in meeting this requirement.

Financial Highlights

- SCERS assets that are held in trust for the payment of future benefits exceed its current amounts owed as of December 31, 2006 by \$2.01 billion.
- · Net assets increased by \$219 million (12.2%) during 2006, primarily due to gains in the equity markets in the U.S. and abroad, also in hedge funds and in real estate. Net assets increased by \$107 million (6.4%) during 2005, primarily due to gains in the equity markets in the U.S. and abroad.
- Revenues (additions to net assets) for 2006 were \$319 million, which includes member and employer contributions of \$76 million and net gains from investment activities totaling \$243 million. Revenues (additions to net assets) for 2005 were \$202 million, which includes member and employer contributions of \$72 million and net gains from investment activities totaling \$130 million.
- Expenses (deductions from net assets) for 2006 increased by \$5.3 million (5.6%) from 2005. Retiree benefits was the largest part of the increase. Expenses (deductions from net assets) for 2005 increased by \$5.8 million (6.5%) from 2004.

Plan Net Assets

The table below provides a summary of assets and current liabilities:

Plan Net Assets As of December 31

	2006		2005	2004
Cash and Receivables	\$ 99,782,484	\$	65,833,444	\$ 54,193,916
Investments at Fair Value	1,920,085,235		1,733,929,772	1,637,800,830
Securities Lending Collateral	145,097,240		122,862,720	239,087,447
Equipment	3,308		3,654	3,999
Total Assets	2,164,968,267	_	1,922,629,590	1,931,086,192
Securities Lending Payable	145,097,240		122,862,720	239,087,447
Other Payables	8,717,400		8,002,610	7,533,598
Total Liabilities	153,814,640	_	130,865,330	246,621,045
Total Net Assets	\$ 2,011,153,627	\$	1,791,764,260	\$ 1,684,465,147

Changes in Plan Net Assets

The table below provides a summary of the changes in plan net assets and reflects the activities of the fund:

Changes in Plan Net Assets For the Years Ended

Additions:	2006	2005	2004
Member Contributions	\$ 38,228,475	\$ 35,962,449	\$ 37,192,591
Employer Contributions	38,077,976	35,897,345	36,819,271
Net Investment and Other Income Gain	243,056,607	130,094,269	171,784,968
Total Additions	319,363,058	201,954,063	245,796,830
Deductions:			
Retiree Benefits	87,583,509	82,305,449	77,289,288
Refunds of Contributions	10,553,067	10,351,215	9,791,692
Administrative Expenses	1,837,115	2,001,286	1,762,105
Total Deductions	99,973,691	94,654,950	88,843,085
Net Increase	\$ 219,389,367	\$ 107,299,113	\$ 156,953,745

Revenues – Additions to Net Plan Assets

- Member contributions increased by \$2.3 million (6.3%) compared to 2005. This increase is primarily attributed to City departments filling vacancies to avoid losing the positions. Member contributions decreased in 2005 by \$1.2 million (3.3%) compared to 2004.
- Employer contributions increased by \$2.2 million (6.1%) compared to 2005. Employer contributions decreased in 2005 by \$0.9 million (2.5%) compared to 2004.
- Net investment gain and other income was \$243 million in 2006 as compared to \$130 million in 2005 and \$172 million in 2004.

Expenses – Deductions from Net Plan Assets

- Retiree benefits increased in 2006 by \$5.3 million (6.4%) compared to 2005, partly due to COLA increases and partly due to the natural turnover of retirees and beneficiaries with new retirees being added to the payroll with much higher monthly allowances than the retirees and beneficiaries that have died during the year. Retiree benefits increased in 2005 by \$5.0 million (6.4%) compared to 2004, partly due to COLA increases and partly due to the natural turnover of retirees and beneficiaries with new retirees being added to the payroll with much higher monthly allowances than the retirees and beneficiaries that have died during the year.
- Refunds of contributions increased in 2006 by \$0.2 million (2.0%) compared to 2005. During 2005, refunds of contributions increased by \$0.6 million (6.1%) compared to 2004, and is at least partly attributed to fewer than normal withdrawals.

Plan Membership

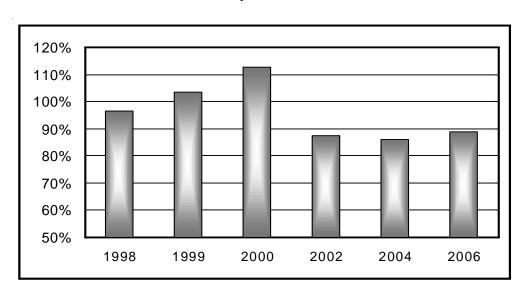
The table below reflects the active membership and retiree changes during 2006:

Changes in Plan Membership For the Years Ended December 31, 2006 and 2005

Retirees and Beneficiaries Receiving Benefits	2006 5,093	2005 5,011	% Change 1.6
Current and Terminated Employees Entitled to, B	ut Not Yet Re	ceiving Be	nefits:
Current Employee Members	8,587	8,521	0.8
Vested Employee Members	1,648	1,621	1.7
Vested Employee Members with Portability	258	245	5.3
Total	10,493	10,387	1.0

Funding Status

Schedule of Funding Progress Funding Ratio As of January 1st Valuation Date



Funds are accumulated from employer and employee contributions, and investment earnings, and are used to pay present and future benefit obligations and administrative expenses. The better the level of funding, the larger the ratio of assets accumulated and investment income potential. Although the historical level of funding for the Seattle City Employees' Retirement System is adequate, we continue to make a constant effort to achieve a fully funded status, thereby assuring the participants of a financially sound retirement system. The funding ratio as of January 1, 2006 was 88.8%. Most active members contribute 8.03% of their salaries to the retirement fund and the City contributes 8.03%. For a detailed breakdown of the funding progress, please see the "Actuarial Section".

Investment Activities

One-year returns on asset classes and comparative benchmarks are presented in the table below:

Investment Return For the Years Ended December 31, 2006 and 2005

Total Portfolio	2006 13.9 %	2005 8.1 %
Domestic Equities Benchmark: Russell 3000 Index	14.1 15.7	7.4 6.1
International Equities Benchmark: MSCE EAFE Index	26.9 26.9	15.1 <i>14.0</i>
Fixed Income Benchmark: Lehman Brothers Aggregate	5.1 4.3	3.8 2.4
Real Estate Benchmark: Russell NCREIF Property Index	18.3 15.5	20.3 20.7
Alternative (combined) Venture Capital Hedge Funds - Low Volatility Benchmark: Treasury Bills + 5%	10.6 8.4 11.0 10.0	3.1 (10.3) 3.1 6.1
Hedge Funds - Low Volatility Benchmark: Treasury Bills + 3%	10.2 8.0	3.1 6.1
Mezzanine Debt Benchmark: 9% Assumption	7.0 9.0	- -

The investments of the Retirement System are governed primarily by the "prudent investor rule." The prudent investor rule, as set forth by state statute, establishes a standard for all fiduciaries, which includes anyone who has authority with respect to the fund.

Rebounding financial markets in the U.S. and abroad impacted the System's investments, and resulted in a net gain in value of \$242,727,363. The gain on the market value of the total investment portfolio was 13.9%. 2006 was a positive year for most domestic and international equity investments. Our hedge funds and our real estate investments also performed well. The Retirement System invests retirement funds for the long-term, anticipating both good and bad financial markets. Investments are diversified to reduce investment risk.

Effect of Economic Factors

After several years of robust growth, the U.S. economy is experiencing a slight downturn. In recent months the pace of job creation has slowed, the unemployment rate has leveled off, and the rate of corporate profit growth has decelerated. However, with higher interest rates we have also seen the housing markets cool off. Even though the nation is experiencing a slight downturn, the Puget Sound region is poised for moderate growth. Since the funding of the Retirement System is determined by employee and employer contributions and long-term investment income, the Seattle City Employees' Retirement System is structured to continue to provide the retirement benefits earned by its members.

Contacting the Seattle City Employees' Retirement System

If you have questions about this report or need additional information, please contact us by phone at: (206) 386-1293 or by email at: RetireCity@Seattle.gov or you may mail your questions to:

Seattle City Employees' Retirement System 720 Third Avenue, Suite 1000 Seattle, WA 98104

Seattle City Employees' Retirement System

Statements of Plan Net Assets

As of December 31, 2006 and 2005

	2006	2005
Assets:		
Cash and equity in pooled investments	\$ 25,713,012	\$ 15,675,966
Short-term investment funds	66,629,483	43,290,055
Securities lending collateral	145,097,240	122,862,720
Receivables:		
Plan members	1,181,695	1,303,174
Employer	3,929,995	3,635,802
Interest and dividends	2,328,299	1,928,447
Total Receivables	7,439,989	6,867,423
Investments, at fair value:		
U.S. Government obligations	139,700,403	115,261,542
Domestic corporate bonds	71,833,915	102,019,474
Domestic stocks	970,965,137	900,993,088
International stocks	212,328,995	201,640,801
Real estate	237,796,406	187,813,953
Alternative / Venture capital	199,070,322	207,185,142
Mezzanine debt	88,390,057	19,015,772
Total Investments	1,920,085,235	1,733,929,772
Equipment and fixtures, at cost, net of accumulated		
depreciation of \$198,522 and \$198,176, respectively	3,308	3,654
Total Assets	2,164,968,267	1,922,629,590
Liabilities:		
Refunds payable and other	8,717,400	8,002,610
Securities lending collateral	145,097,240	122,862,720
Total Liabilities		
Total Liabilities	153,814,640	130,865,330
Net assets held in trust for pension benefits	\$ 2,011,153,627	\$ 1,791,764,260
(A schedule of funding progress for the plan is presented on page 14.) =====	

See notes to financial statements.

Seattle City Employees' Retirement System

Statements of Changes in Plan Net Assets

For the Years Ended December 31, 2006 and 2005

Additions:		2006	2005
Contributions:			
Employer	\$	38,077,976	\$ 35,897,345
Plan members		38,228,475	35,962,449
Total Contributions		76,306,451	71,859,794
Investment Income:			
Net appreciation in fair value of investments		221,628,976	111,897,456
Interest		15,769,647	14,663,600
Dividends		9,062,536	6,908,475
Total Investment Gain		246,461,159	133,469,531
Investment Activity Expenses:			
Investment management fees		(3,553,770)	(3,603,970)
Performance measurement and asset allocation fees		(104,000)	(97,000)
Investment custodial fees		(76,026)	(177,262)
Total Investment Activity Expenses		(3,733,796)	(3,878,232)
Net Gain From Investment Activities		242,727,363	129,591,299
Securities Lending Activities:			
Securities lending income		5,473,758	6,397,366
Securities lending expenses:			
Borrower rebates		(5,035,154)	(5,727,501)
Management fees		(109,360)	(166,895)
Total Securities Lending Activities Expenses		(5,144,514)	(5,894,396)
Net Income from securities lending activities		329,244	502,970
Total Net Investment Gain		243,056,607	130,094,269
Total Additions		319,363,058	201,954,063
Deductions:			
Benefits		87,583,509	82,268,449
Refunds of contributions		10,553,067	10,385,215
Administrative expense		1,837,115	2,001,286
Total Deductions		99,973,691	94,654,950
Net Increase		219,389,367	107,299,113
Net assets held in trust for pension benefits:			
Beginning of Year	,	1,791,764,260	1,684,465,147
End of Year	\$	2,011,153,627	\$ 1,791,764,260

See notes to financial statements.

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM NOTES TO THE FINANCIAL STATEMENTS

Note 1: Plan Description

The Seattle City Employees' Retirement System (the System) is a single-employer defined benefit public employee retirement system, covering employees of the City of Seattle and administered in accordance with Chapter 4.36 of the Seattle Municipal Code. The System is a pension trust fund of the City of Seattle.

All employees of the City of Seattle are eligible for membership in the System with the exception of uniformed police and fire personnel who are covered under a retirement system administered by the state of Washington. Employees of METRO and the King County Health Department who established membership in the System when these organizations were City of Seattle Departments were allowed to continue their System membership. There are currently 5,093 retirees and beneficiaries receiving benefits; and 8,587 active members of the System. There are 1,648 vested terminated employees entitled to future benefits. There are 258 additional terminated employees who have restored their contributions due to the provisions of the portability statutes and may be eligible for future benefits.

The System provides retirement, death, and disability benefits. Retirement benefits vest after five years of credited service, while death and disability benefits vest after 10 years of service. Retirement benefits are calculated as 2% multiplied by years of creditable service, multiplied by average salary, based on the highest 24 consecutive months. The benefit is actuarially reduced for early retirement.

Note 2: Summary of Significant Accounting Policies and Plan Asset Matters

Basis of accounting: The financial statements were prepared using the accrual basis of accounting.

New accounting standard: As of January 1, 2005, the System adopted the provisions of GASB Statement No. 40, *Deposit and Investment Risk Disclosures*. This statement establishes and modifies disclosure requirements related to investment and deposit risks. The impact of this standard on the Fund's financial statements consists of enhanced disclosures of risks and policies related to such risks in the footnotes.

Cash and equity in pooled investments: The System classifies as cash and equity in pooled investments cash on deposit in financial institutions and cash on deposit in the City's internal cash management pool. The System also classifies certain short-term highly liquid securities with an original maturity of three months or less as cash equivalents.

Method used to value investments: Common stock, international equities, fixed income, international fixed income, and short-term investments are reported at fair market value which is based on the quoted market price. Venture capital and real estate equities are reported at fair market value which has been determined by independent appraisers. Investment income consists of realized and unrealized appreciation (depreciation) in the fair value of investments, interest income earned, less investment expense, plus income from securities lending activities, less deductions for security lending expenses. Securities and securities transactions are reflected in the financial statements on a trade-date basis. Investments are made in accordance with the Prudent Person Rule as defined by the State of Washington RCW 35.39.060.

Contributions: Employee and employer contributions are reported in the period in which the contributions are due.

Equipment and fixtures: Equipment and fixtures are stated at actual cost less accumulated depreciation. Estimated useful lives by major class include: three years for computer equipment and 15 years for office furniture and equipment. The straight-line method of depreciation method is used.

Note 3: Contributions

Member and employer contribution rates are established by the Seattle Municipal Code Chapter 4.36.

The employer contribution rate is determined by the actuarial formula identified as the Entry Age Cost Method. The formula determines the amount of contributions necessary to fund the current service cost, representing the estimated amount necessary to pay for benefits earned by the employees during the current service year and the amount of contributions necessary to pay for prior service costs. Total necessary contributions, including amounts necessary to pay administrative costs, are determined through biannual actuarial valuations.

Actuarially determined contribution rates are currently 8.03% for members and 8.03% for the employer. There are no long-term contracts for contributions outstanding and no legally required reserves.

Note 4: Cash and Equity in Pooled Investments

The Federal Deposit Insurance Corporation (FDIC) insures the cash deposits up to \$100,000 per member of the System. As provided by State of Washington RCW 43.84, the Washington Public Deposit Protection Commission (PDPC) collateralizes deposits in excess of \$100,000. The bank balances of deposits as of the balance sheet date are entirely insured.

Note 5: Investments

The System's investments include investments that are insured or registered or securities held by the System or its agent in the System's name.

No investment in any one corporation exceeds 5% of net assets available for benefits. Less than 5% of plan assets were invested in derivative securities. All derivatives were nonleveraged securities consisting of collateralized mortgage obligations (CMOs), Treasury strips, convertible bonds, futures, etc.

Short-term Investment Funds is a collective trust that may include certificates of deposit, Treasury bills, and mutual funds. The Alternative / Venture category currently includes venture capital and hedge funds.

Custodial Credit Risk

Custodial credit risk is the risk that in the event of the failure of a financial institution or a bank, the System will not be able to recover the value of its deposits or investments that are in the possession of an outside party. The System mitigates custodial credit risk by having its investment securities held by the System's custodian and registered in the System's name. The System's short-term investments are created through daily sweeps of excess cash by the System's custodian, and invested in a vehicle managed by the custodian. Approximately 1% of the System's assets are held in cash. This cash is managed by the City's Department of Executive Administration in a pool that operates like a demand deposit account, in that these funds are available at any time and may be withdrawn from the pool without prior notice or penalty. These cash deposits are insured.

Credit Risk

Credit risk is the risk that an issuer, or other counterparty, to an investment will not fulfill its obligations. In accordance with the System's Investment Policy, the Retirement Board provides each of the System's investment managers with a set of investment guidelines. These guidelines specify eligible investments, minimum diversification standards, and applicable investment restrictions necessary for diversification and risk control. Managers do not have authority to depart from their guidelines.

Concentration of Credit Risk

Concentration of credit risk is the risk of loss attributed to the magnitude of a government's investment in a single issuer. The System's operational guidelines for investments in any corporate entity are stated in each individual manager's specific portfolio guideline. In line with policy, the System does not have any investments from a single issuer (excluding explicitly guaranteed governments) that represent more than 5% of the System's net assets.

Interest Rate Risk

Interest rate risk is the risk, that changes in interest rates over time, will adversely affect the fair value of an investment. Market or interest rate risk is the greatest risk faced by an investor in the debt securities market. The price of a debt security typically moves in the opposite direction of the change in interest rates. In accordance with the System's Investment Policy, the Retirement Board provides each of the System's investment managers with a set of investment guidelines. These guidelines specify eligible investments, minimum diversification standards, and applicable investment restrictions necessary for diversification and risk control. Managers do not have authority to depart from their guidelines.

Foreign Currency Risk

Foreign currency risk is the risk that changes in exchange rates will adversely impact the fair value of an investment. The System's currency risk exposures, or exchange rate risk, primarily reside within the international equity investment holdings. The System expects these managers to maintain adequately diversified portfolios to limit foreign currency and security risk. Per the System's policy, individual manager guidelines include the ranges of acceptable exposure.

Seattle City Employees' Retirement System

Financial Section

As of December 31, 2006, the fixed income portfolio of the Seattle City Employees' Retirement System had the following investments and maturities. The portfolio is presented as rated by Standard & Poor's.

Investment Type	Fair Value	Inv	estment Ma	turities (in	years)	Treasury	Agency	AAA	AA	A	BBB	BB	В	CCC	Not
		< 1	1 - 5	6 - 10	> 10 years									& Below	Rated
Fixed Income															
U.S. Government															
Treasuries	24,332,386	2,448,927		5,862,159	3,685,611	24,332,386									
TIPS	8,681,390		3,471,665	2,175,990	3,033,735	8,681,390									
Agencies	15,402,356	869,930	6,588,673	3,200,181	4,743,572		15,402,356								
Mortgage Backed															
Gov't Pass Through	15,437,808	7,409	270,050	2,853,393	12,306,956		15,437,808								
Corp Pass Through	21,984,521	471,219	165,528		21,347,774			20,270,482	34,985	337,407	51,750	553,925	72,966	663,006	
CMO's															
Government CMO's	7,025,629	161,481	256,754	3,281,162	3,326,232		7,025,629								
CDO's & CLO's															
Corporate	18,650,493			3,018,832	15,631,661						1,013,894	10,066,093			7,570,506
Corporate															
Bonds	45,471,154	1,507,615	17,951,346	9,842,084	16,170,109			1,422,758	2,543,081	8,547,337	15,747,230	5,296,569	8,712,174	1,427,923	1,774,082
Asset Backed	13,115,870	363,366	4,967,981	1,340,697	6,443,826			6,023,108	230,441	341,323	246,068	487,066	735,328		5,052,536
Private Placements	17,320,000		9,822,610	3,496,728	4,000,662			1,326,337	356,258	2,683,774	2,639,672	2,078,489	1,373,516		6,861,954
Developed Markets															
Gov't/Sovereign	405,620			247,233	158,387			158,387		247,233					
Emerging Markets															
Gov't/Sovereign	1,043,029		445,638	129,853	467,538			117,530			426,249				499,250
Convertible Bonds	3,135,681														
Convertible Preferred	1,620,533														
Derivatives	131,708														
Index Funds	7,185,191														
Mutual Funds	12,348,927														
Short Term															
Repurchase Agreements	46,320,450														
Pooled Funds	11,695,197														
	271,307,943	5,829,947	56,275,934	35,448,312	91,316,063	33,013,776	37,865,793	29,318,602	3,164,765	12.157.074	20.124.863	18.482.142	10.893.984	2,090,929	21.758.328

The fixed income portfolio is primarily managed by three external money management firms, hired through an RFP process, to manage a diversified portfolio of fixed income securities. Managers have agreed to a set of guidelines that provide ranges and limits for varying types of securities that may be held within the portfolio. A consultant is hired to measure performance and monitor the investment style. The Investment Committee reviews the consultants results quarterly.

Note 6: Securities Lending Transactions

Gross income from securities lending transactions are recorded in the operating statements as well as the various fees paid to the institution that oversees the lending activity. The value of the collateral that is being held is represented as an asset and a liability on the Statement of Plan Net Assets.

Under the authority of State of Washington RCW 41.28.005 and Seattle Municipal Code 4.36.130, the System's Board of Administration adopted investment policies that define eligible investments, which include securities lending transactions. Through a custodial agent, the System participates in a securities lending program whereby securities are loaned for the purpose of generating additional income to the System. The System lends securities from its investment portfolio on a collateralized basis to third parties, primarily financial institutions. The market value of the required collateral must meet or exceed 102% of the market value of the securities loaned, providing a margin against a decline in the market value of the collateral. There are no restrictions on the amount of securities that may be loaned. The contractual agreement with the System's custodian provides indemnification in the event the borrower fails to return the securities lent or fails to pay the System income distribution by the securities' issuers while the securities are on loan. Cash and U.S. government securities were received as collateral for these loans. The System cannot pledge or sell collateral securities without a borrower default. The System invests cash collateral received; accordingly, investments made with cash collateral appear as an asset. A corresponding liability is recorded as the System must return the cash collateral to the borrower upon the expiration of the loan. There have been no losses resulting from a default, and the System did not have negative credit exposure at December 31, 2006.

		2006		2006		2005		2005
		Fair Value of			F	air Value of		
Types Of Securities Lent:	S	ecurities Lent		Collateral	Se	curities Lent		Collateral
U.S. Government and Agencies	\$	33,327,238	\$	34,050,525	\$	19,145,386	\$	19,844,722
U.S. Corporate Fixed Income		14,308,619		14,662,532		9,648,899		9,869,695
U.S. Equities		93,375,699		96,384,183		89,991,598		93,148,303
Totals	\$	141,011,556	\$ 1	45,097,240	\$ 1	18,785,883	\$1	22,862,720
				2007				2005
Collateral Report:			Φ.	2006				2005
U.S. Corporate Obligations			\$	17,499,928			\$	55,005,052
Bank Obligations				16,000,000				23,995,824
Commercial Paper								4,976,708
Repurchase Agreements				84,852,821				6,168,896
Asset Backed Securities				18,741,771				4,708,482
Certificates of Deposits								14,994,008
Time Deposits								5,000,000
Euro Clear Floater				8,002,720				8,013,750
Total Collateral			\$ 1	145,097,240			\$1	22,862,720

REQUIRED SUPPLEMENTARY INFORMATION

SCHEDULE OF FUNDING PROGRESS

(Dollar amounts in millions)

Actuarial Valuation Date January 1,	Actuarial Value of Assets (a)	Actuarial Accrued Liabilities (AAL) - Entry Age (1) (b)	Unfunded AAL (UAAL) (2) (b - a)	Funded Ratio (a / b)	Covered Payroll (3) (c)	UAAL as a Percentage of Covered Payroll ((b - a)/c)
1999	\$ 1,375.0	\$ 1,326.6	\$ (48.4)	103.6	\$ 370.4	(13.1)
2000	1,582.7	1,403.1	(179.6)	112.8	383.6	(46.5)
2001 (4)	1,493.1	1,490.3	(2.8)	100.2	405.0	(0.7)
2002	1,383.7	1,581.4	197.7	87.5	405.1	48.8
2004	1,527.5	1,778.9	251.4	85.9	424.7	59.2
2006	1,791.8	2,017.5	225.8	88.8	447.0	50.5

- (1) Actuarial present value of benefits less actuarial present value of future normal costs based on Entry Age Actuarial Cost Method.
- (2) Actuarial accrued liabilities less actuarial value of assets.
 (3) Covered Payroll includes compensation paid to all active employees on which contributions are calculated.
 (4) These numbers were provided by an actuarial study, rather than a full valuation.

SCHEDULE OF EMPLOYER CONTRIBUTIONS

(Dollar amounts in millions)

Year Ended December 31	Actual Employer Contributions	Percentage Contributed
2001	\$ 32.7	100
2002	36.6	100
2003	34.2	100
2004	36.8	100
2005	35.8	100
2006	38.0	100

(For additional information regarding employer contributions, please see the notes to the financial statements.)

Additional information as of the latest actuarial valuation follows:

Valuation date Actuarial cost method Amortization method Remaining amortization period Amortization period Asset valuation method	1/1/2006 Entry age Level percent 30.2 years Open Market
Actuarial assumptions: Investment rate of return * Projected salary increases * Post-retirement benefit increases	7.75 % 4.00 % 0.67 % - 1.50 %

^{*} Includes inflation at 3.50 %

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM SCHEDULE OF ADMINISTRATIVE EXPENSES

For the Years Ended December 31, 2006 and 2005

		Budget		Actual	Exp	enses
		<u>2006</u>		<u>2006</u>		<u>2005</u>
Personnel Services						
Salaries	\$	814,087	\$	589,816	\$	715,534
Benefits		231,903		205,847		200,079
Total Personnel Services		1,045,990		795,663		915,613
Maintenance and Operations						
Investment Services		5,468,015		3,733,796		3,878,232
Actuarial Services		40,000		11,588		43,017
Audit Services		47,000		43,391		43,500
Legal Services		60,000		90,625		85,847
Miscellaneous Services		15,589		18,137		18,261
Office Rent		99,036		119,819		119,440
Intra Gov't & Data Processing		644,764		602,727		623,194
Office Supplies and Expenses		108,379		59,411		77,697
Postage		49,370		60,285		51,270
Telephone		13,311		13,733		7,748
Travel		37,500		12,092		10,279
Training		30,564		9,299		5,075
Depreciation				345		345
Total Maintenance and Operations		5,954,278		4,775,248		4,963,905
Securities Lending Fees (Investment Ex	pense	e)		5,144,514		5,894,396
Total Administrative Expenses	\$	6,955,639	\$ 1	10,715,425	\$	11,773,914

(This schedule includes investment services and securities lending as part of administrative expenses.)

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM SCHEDULE OF INVESTMENT EXPENSES

For the Year Ended December 31, 2006

Investment Services

Advent Captial	\$ 22,755
Barclays	162,241
Bear Stearns	253,329
Boston Company	106,036
Calamos	305,446
Capital Management Associates	232,548
Cascadia Capital	75,000
Dimensional Fund Advisors	769,187
Earnest	236,033
ING	72,056
Lazard	7,409
MFS	7,060
MDL	12,248
Pugh Capital	74,585
Reams	44,307
Snow Capital	216,402
Washington Capital	60,575
Western Asset	357,705
Wellington	538,848
	3,553,770

Performance Measurement

Wurts & Associates 104,000

Custodial Services

Bank of New York 76,026

Securities Lending Services

Bank of New York 5,144,514

Total Investment Expenses \$ 8,878,310

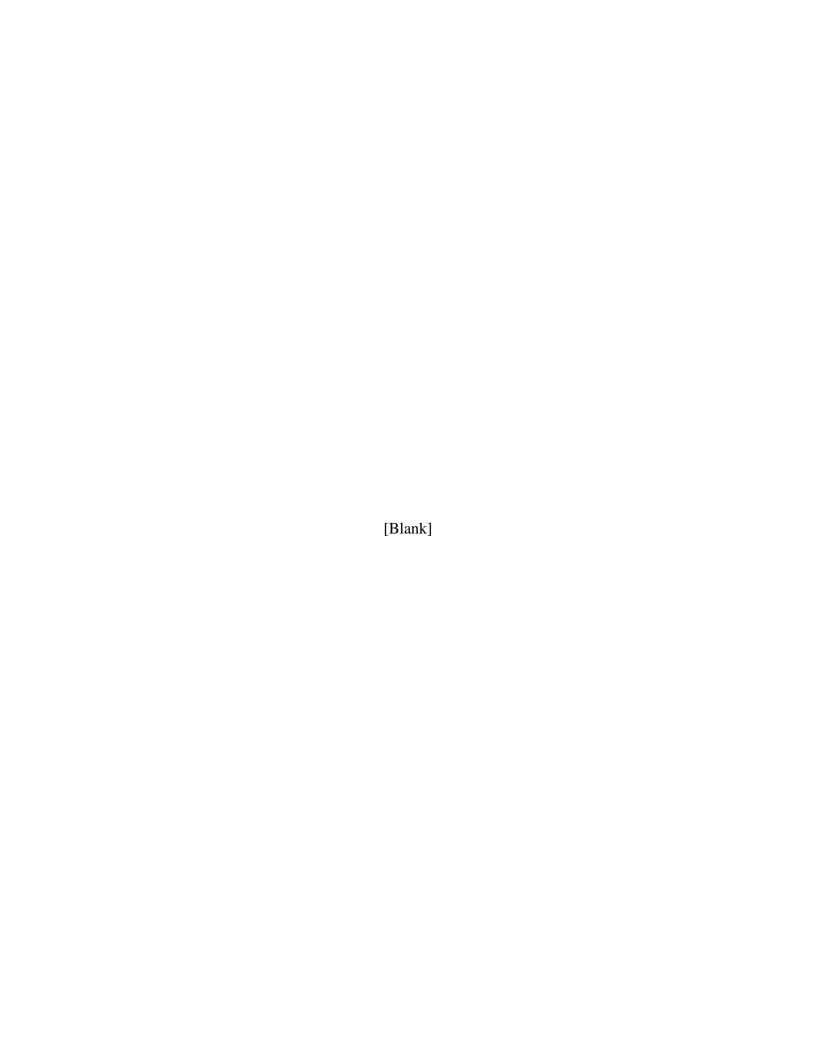
8,356,120 88,390,057

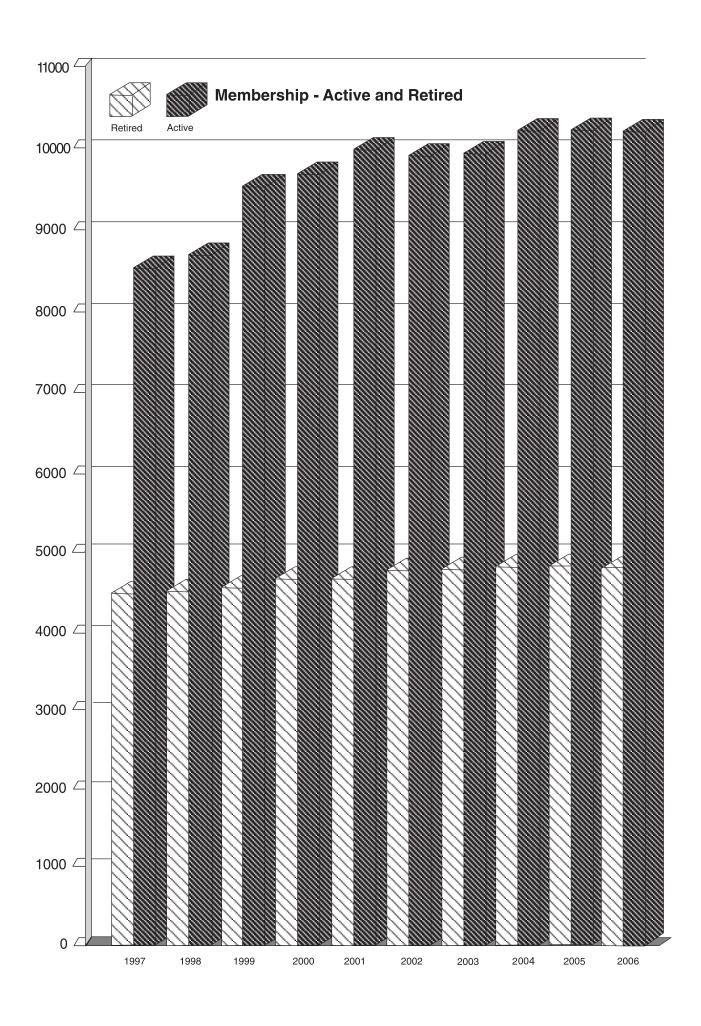
SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM SCHEDULE OF INVESTMENT CASH AND SECURITIES December 31, 2006

	Market		Market
Short-term Investments	\$ 66,629,483	Real estate:	
	,,,	J.P. Morgan - commingled funds	152,383,801
Domestic stocks:		J.P. Morgan Alternative Property Fund	15,139,032
Bear Stearns Plus	77,886,039	American Realty	4,255,998
Dimensional Fund Advisors	236,407,851	Washington Capital	6,513,161
Calamos	35,559,180	Carlyle Realty IV	10,026,069
Capital Management Associates	48,629,261	TA Associates VI	10,188,463
Snow Capital	57,674,972	TA Associates VII	14,573,879
Earnest	31,846,860	TA Associates VIII	-16,679
ING	18,709,106	Hearthstone III	1,271,178
Wellington	94,135,726	RREEF - West VI	37,649
Barclays - Russell 3000 Fund	116,206,985	RREEF - REIT II	23,423,855
Barclays - S&P 500 Fund	253,909,157		237,796,406
	970,629,483		, ,
	> 7 0,0 2 >, .00	Alternative / Venture capital:	
International stocks:		Amerindo	6
Lazard	74,009	Advent Capital	11,980,147
MFS	1,503,000	Aetos	15,312,362
Boston Company	55,155,108	Attalus	15,988,974
Dimensional Fund Advisors - small cap	100,394,103	Coast Diversified Fund	12,590,650
Dimensional Fund Advisors - large cap	11,734,345	Epsilon Global Value II	21,394,053
Barclays - EAFE Fund	43,468,430	Tremont Diversified	24,177,099
•	212,328,995	Magna Highlight	154,537
	212,320,773	Phoenix Partners - III	782,261
Fixed Income:		Phoenix Partners - IV	2,641,250
Transition Account	3,979,455	Quellos Global Restructuring	17,619,439
Advent Capital	9,947,604	Quellos Co-Investment	2,717,529
Pugh Capital	26,148,169	Quellos Strategic Partners	73,712,014
Reams	50,559,761		199,070,321
Western Asset	87,093,169		, ,
Barclays - Intermediate Gov't/Corp Fund		Mezzanine debt:	
In-house - BONY	26,620,969	Babson Tower Square II	6,346,980
	211,534,318	Bison Capital	1,631,975
	211,334,316	Carlyle Mezzanine Partners	7,104,155
		Capri Select Income II	5,663,224
		Carbon Capital II	10,023,135
		Lehman Brothers Real Estate Partners	9,801,546
		MKA	31,719,483
		Nogales Investment Partners	76,527
		Oaktree Mezzanine II	6,900,000
		Smith Whiley Pelham Fund III	766,912
		TCW	0 256 120

	Market
Short-term Investments	\$ 66,629,483
Domestic stocks	970,965,137
International stocks	212,328,995
Fixed income	211,534,318
Real estate	237,796,406
Alternative / venture capital	199,070,321
Mezzanine debt	88,390,057
Total Investment Holdings	1,986,714,717
Total Cash and Cash Equivalents	25,713,012
Total Securities Lending Collateral	145,097,240
Total Investments and Cash	\$ 2,157,524,969

TCW







1301 Fifth Avenue, Suite 3800 Seattle, WA 98101-2605 Tel +1 206 624.7940 Fax +1 206 623.3485 www.milliman.com

June 11, 2007

Board of Administration Seattle City Employees' Retirement System 801 Third Avenue, Suite 300 Seattle, Washington 98104

Re: Actuarial Valuation Data

Dear Members of the Board:

The actuarial valuation of the Seattle City Employees' Retirement System as of January 1, 2006 was performed by your prior retained actuary, Buck Consultants, and is presented in a separate report issued May 24, 2006. The next scheduled actuarial valuation will be as of January 1, 2008.

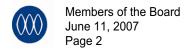
The financing objective of the System is to establish contribution rates that tend to remain level as a percentage of payroll. Since January 1, 1984, the recommended total contribution rates were 16.94% of covered salaries: 8.91% of salary for the City and 8.03% of salary for employees. Effective January 1, 1999, the employer rate was reduced to 8.03% and the total contribution rate is now 16.06%. The January 1, 2006 valuation shows the current contribution rates are sufficient to pay the normal cost and amortize the Unfunded Actuarial Accrued Liability over 18.0 years.

The Unfunded Actuarial Accrued Liability will be redetermined as of January 1, 2008, after the completion of the next actuarial valuation. The actuarial assumptions used in the most recent actuarial valuation are summarized in Exhibit 1. Exhibit 1 also discusses the method used to value assets.

The results for the 2004 and 2006 valuations were determined by Buck and are being reported by us without adjustment. Although we did not perform these valuations, we have completed an independent review and believe they are reasonable.

The assumptions and methods used for funding purposes meet the parameters set for the disclosures presented in the financial section by Government Accounting Standards Board (GASB) Statement No. 25, *Financial Reporting for Defined Benefit Pension Plans and Note Disclosures for Defined Contribution Plans.* The assumptions used in the valuation were determined by Buck based on the past experience of the System. Nevertheless, the emerging costs of the System will vary from those presented in this report to the extent that actual experience differs from that projected by the actuarial assumptions.

Exhibits 1-10 are enclosed. Milliman is responsible for these exhibits, except where previously noted.



Specifically, they are:

Exhibit 1	Summary of Actuarial Assumptions and Methods
Exhibit 2	Schedule of Active Member Valuation Data
Exhibit 3	Schedule of Retirees and Beneficiaries
Exhibit 4	GASB Statement No. 27 Annual Pension Cost and Net Pension Obligation
Exhibit 5	Schedule of Funding Progress
Exhibit 6	Solvency Test
Exhibit 7	Schedule of Employer Contributions
Exhibit 8	GASB Statement No. 27 Five-Year Trend Information
Exhibit 9 Exhibit 10	GASB Statement No. 27 Annual Development of Pension Cost Analysis of Financial Experience

Sincerely,

Nick J. Collier, ASA, EA, MAAA Consulting Actuary

Nice Colli

KIS/NJC/nlo Enclosures

cc: Mr. Mel Robertson

Karen I. Steffen, FSA, EA, MAAA Consulting Actuary

Kan S. Steffe

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM

Summary Of Actuarial Assumptions And Methods

1. Investment return

The annual rate of investment earnings of the assets of the System is assumed to be 7.75%. This rate is compounded annually and is net of investment expenses (adopted 1/1/2004).

2. Actuarial value of assets

All assets are valued at market as of the valuation date (adopted 1/1/1996).

3. Actuarial Assumptions

The actuarial assumptions and methods were adopted by the Board based upon recommendations from the retained actuary. The actuarial assumptions are based on periodic studies of the System's actual experience.

4. Mortality

a. Among contributing members (adopted 1/1/1997)

Men: 50% of rates from the 1994 Group Annuity Mortality (GAM)

Table for Males, with ages set forward one year.

Women: 75% of the rates from the 1994 GAM Table for Females, with

ages set forward one year.

b. Among service retired members and beneficiaries

Men: 1994 GAM Table for Males, with ages set forward one year

(adopted 1/1/1997)

Women: 1994 GAM Table for Females, with no age adjustment

(adopted 1/1/2006)

c. Among disabled members (adopted 1/1/1997)

1992 Railroad Retirement Board Disabled Annuitants Ultimate Mortality Table, with ages set back four years (minimum rate of 2%).

Exhibit 1 (continued)

5. Retirement

Annual rates among persons eligible for a service retirement are illustrated in the following table (adopted 1/1/1999).

			Rate of R	etirement		
		Men			Women	
	Eligible for Reduced	First Year Eligible for		Eligible for Reduced	First Year Eligible for	
Age	Benefits	Full Benefits	Thereafter	Benefits	Full Benefits	Thereafter
50 55 60 65	6.0% 6.0 10.0 N/A	15.0% 15.0 20.0 50.0	12.0% 12.0 15.0 50.0	5.0% 5.0 10.0 N/A	10.0% 12.0 18.0 60.0	10.0% 12.0 20.0 60.0

Immediate retirement is assumed for members who have attained age 70.

6. Disability retirement

Annual rates are illustrated below:

Age	Rate of Disab	ility Retirement
	<u>Men</u>	<u>Women</u>
22	-%	-%
32	0.05	0.05
42	0.07	0.07
52	0.10	0.10

(Adopted 1/1/1999)

7. Other terminations of employment

The annual rates of termination based on five years of service are illustrated below.

	Rate of Termination		
Duration	Men	Women	
1	10.0%	10.5%	
3	8.0	8.5	
5	6.0	7.1	
10	4.0	4.7	
15	2.7	2.4	
20	1.5	1.8	

(Adopted 1/1/1999)



Exhibit 1 (continued)

8. Vesting

The following table illustrates the probability that vested terminating members will elect to receive deferred benefits instead of withdrawing accumulated contributions.

Probability of Retirement among		
Vested Term	inating Members	
Men	Women	

Age	Men	Women
22	2.0%	2.0%
32	20.0	20.0
42	35.0	35.0
52	42.0	42.0

(Adopted 1/1/1999)

9. Future salaries

In general, the total annual rates of salary increase include an assumed 4.5% per annum wage inflation rate in the active member payroll, plus increases due to promotions and longevity. The total rates assumed for salary increases for individual members are illustrated below.

	Annual	Rate of	Increase
--	--------	---------	----------

Years of Service	Male	Female
1	9.77%	9.77%
2	8.73	9.73
3	7.68	7.68
4	6.64	6.64
5	6.11	6.11
10	4.86	4.86
15	4.39	4.39
20	4.13	4.29
25	4.13	4.29
30	4.13	4.29
35 or more	4.13	4.29

(Adopted 1/1/1999)

Exhibit 1 (continued)

10. Growth in membership

In general, the combined effects of increases in membership and salary levels are assumed to produce a 4.0% average annual expansion in the payroll of covered members (adopted 1/1/2004).

11. Actuarial cost method

The entry age actuarial cost method.

The unfunded actuarial liability created by this method, including gains and losses, is amortized as a level percentage of the System's projected payroll.

12. Interest on member contributions

5.75% per annum, compounded annually (adopted 8/31/82).

13. Postretirement increases

The December bonus dividend described in the Actuarial Section of the CAFR is payable at the end of each year is approximately equivalent to a 2/3%, compounded annually, benefit increase. Certain COLA benefits were adopted by the City Council during 1998: a 60% Restoration of Purchasing Power (ROPP) benefit for members retired prior to January 1, 1998 (includes the value of the December bonus payment); and an automatic 1.5% annual COLA to all members retired on or after January 1, 1998, with a minimum guarantee that the benefit will be the greater of the automatic 1.5% increased amount or the 60% ROPP benefit. The financial impact of the ROPP benefit is valued assuming an annual price inflation rate of 3.50%.

14. Administrative expenses

The annual contribution assumed to be necessary to meet administrative expenses of the System is 0.35% of members' salaries. These figures are included in the calculation of the normal cost rate (adopted 1/1/1999).

15. Probability of Marriage

It is assumed 60% of the active members are married or have a registered domestic partner.

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM

Schedule Of Active Member Valuation Data

Valuation Date	Number	Annual Valuation Payroll*	Average Annual Pay	Annualized % of Increase in Average Pay				
8/31/1982	6,839	\$170,737,000	\$24,965	- %				
1/1/1984	6,702	176,414,000	26,322	4.0				
1/1/1986	6,797	187,435,000	27,576	2.4				
1/1/1988	7,049	203,230,000	28,831	2.3				
1/1/1990	7,225	230,364,000	31,884	5.2				
1/1/1992	7,942	264,564,000	33,312	2.2				
1/1/1994	8,025	287,316,000	35,803	3.7				
1/1/1996	8,078	314,448,000	38,926	4.3				
1/1/1997	7,909	312,744,000	39,543	1.6				
1/1/1998	7,926	329,028,000	41,512	5.0				
1/1/1999	7,779	333,984,000	42,934	3.4				
1/1/2000	8,669	382,620,000	44,137	2.8				
1/1/2002	8,758	418,908,000	47,831	8.4				
1/1/2004	8,382	441,562,000	52,680	10.1				
1/1/2006	8,521	468,096,000	54,934	4.3				

*Actuarial Valuation payroll is computed as the sum of the annualized salaries for all active members and differs from the actual payroll shown in the financial section of the annual report.

Schedule Of Retirees And Beneficiaries**

Valuation Date	Number	Annual Allowances	Average Annual Allowances	Annualized % of Increase in Average Allowances
8/31/1982	4,058	\$19,942,000	\$4,914	- %
1/1/1984	4,276	24,060,000	5,627	10.7
1/1/1986	4,424	26,329,000	5,951	2.8
1/1/1988	4,524	30,926,000	6,836	7.2
1/1/1990	4,809	35,541,000	7,391	4.0
1/1/1992	4,663	37,595,000	8,062	4.4
1/1/1994	4,615	40,233,000	8,718	4.0
1/1/1996	4,619	44,271,000	9,585	4.9
1/1/1997	4,661	47,594,000	10,211	6.5
1/1/1998	4,649	50,310,000	10,822	6.0
1/1/1999	4,644	52,481,000	11,301	4.4
1/1/2000	4,681	55,542,000	11,865	8.0
1/1/2002	4,733	61,801,000	13,058	10.1
1/1/2004	4,876	74,341,000	15,246	16.8
1/1/2006	5,011	83,988,000	16,761	9.9

^{**}Information regarding the number of retirees and beneficiaries added to and removed from the roll was not used in the actuarial valuations.

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM

GASB Statement No. 27 Annual Pension Cost And Net Pension Obligation

Fiscal Year Ended December 31

		2005	2006		
1a	Total Normal Cost Rate	13.05%	12.50%		
1b	Employee Contribution Rate	<u>8.03%</u>	<u>8.03%</u>		
1c	Employer Normal Cost Rate (1a – 1 b)	5.02%	4.47%		
2a	Total Employer Contribution Rate	8.03%	8.03%		
2b	Amortization Payment Rate (2a – 1 c)	3.01%	3.56%		
2c	Amortization Period	30.2	18.0		
2d	GASB 27 Amortization Rate	3.01%	3.56%		
3	Total Annual Required Contribution (ARC) Rate (1c + 2d)	8.03%	8.03%		
4	Covered Employee Payroli*	\$447,040,411	\$472,470,212		
5a	ARC (3 x 4)	\$35,897,345	\$37,939,358		
5b	Interest on Net Pension Obligation (NPO)	(5,910,271)	(6,049,964)		
5с	ARC Adjustment	4,107,791	5,865,455		
5d	Annual Pension Cost (APC) (5a + 5b + 5c)	\$34,094,865	\$37,754,849		
6	Employer Contribution**	\$35,897,345	\$37,939,358		
7a	Change in NPO (5d - 6)	\$(1,802,480)	\$(184,509)		
7b	NPO at Beginning of Year	(76,261,567)	(78,064,047)		
7c	NPO at End of Year (7a + 7b)	\$(78,064,047)	\$(78,248,556)		

^{*} Covered payroll includes compensation paid to all active employees on which contributions were made in the year preceding the valuation date.

^{**} Includes contributions to the Death Benefit System for 2001.

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Exhibit 5

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM

Schedule Of Funding Progress (Dollar Amounts in Millions)

Covered a Percentage of Payroll (3) Covered Payroll	182.0 91.0%			239.4 62.9									
o a	₩										•		
Funded Ratio	70.5%	74.8	75.7	81.4	84.4	96.1	100.7	2.96	103.6	112.8	87.5	85.9	88.8
Unfunded Actuarial Accrued Liabilities (UAAL) (2)	\$ 165.6	149.9	179.1	150.5	144.4	39.5	(7.5)	42.1	(48.4)	(179.6)	197.7	251.4	225.8
Actuarial Accrued Liabilities (AAL) ⁽¹⁾	\$ 561.3	595.3	737.9	810.5	926.2	1,019.7	1,087.3	1,266.7	1,326.6	1,403.1	1,581.4	1,778.9	2,017.5
Actuarial Value of Assets	\$ 395.7	445.4	558.8	0.099	781.8	980.2	1,094.8	1,224.6	1,375.0	1,582.7	1,383.7	1,527.5	1,791.8
Actuarial Valuation Date January 1	1986	1988	1990	1992	1994	1996	1997	$1998^{(4)}$	1999	2000	2002	2004	2006

Actuarial present value of benefits less actuarial present value of future normal costs based on Entry Age Actuarial Cost Method.

Actuarial accrued liabilities less actuarial value of assets, Funding Excess if negative.

Covered Payroll includes compensation paid to all active employees on which contributions are calculated. Reflects increased COLA benefits adopted by the City Council after the valuation was completed 5 6 6 4

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Exhibit 6

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM

Funding Ratios

(Dollar Amounts in Millions)

		ed its	(D)	70.5%	74.8	7.5.7	81.4	84.4	96.1	100.7	2.96	103.6	112.8	87.5	85.9	88.8
		arial Accrue ed by Asse	(0)	11.7%	3.7	25.7	39.8	51.0	87.5	100.0	88.9	100.0	100.0	58.1	53.2	8.09
		Portion of Actuarial Accrued Liabilities Covered by Assets	(B)	100.0%	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
		Port Liab	(A)	100.0%	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
	(D)		Total	\$ 561.3	595.3	737.9	810.5	926.2	1,019.7	1,087.3	1,266.7	1,326.6	1,403.1	1,581.4	1,778.9	2,017.5
d Liabilities for	(C)	Active Members (Employer	Financed Portion)	\$ 187.5	155.7	241.1	250.0	294.7	316.3	324.4	377.6	390.6	418.5	471.5	537.5	575.6
Actuarial Accrued Liabilities for	(B)	Inactives, Retirees and	Beneficiaries	\$ 263.1	303.6	332.8	357.9	383.1	409.3	449.8	551.8	577.6	599.4	675.6	758.9	902.2
	(A)	Active Member	Contributions	\$ 110.7	136.0	164.0	202.6	248.4	294.1	313.1	337.3	358.4	385.2	434.3	482.5	539.7
		Actuarial	Value of Assets	\$ 395.7	445.4	558.8	0.099	781.8	980.2	1,094.8	1,224.6	1,375.0	1,582.7	1,383.7	1,527.5	1,791.8
		Actuarial Valuation Date	January 1	1986	1988	1990	1992	1994	1996	1997	$1998^{(1)}$	1999	2000	2002	2004	2006

(1)Reflects increased COLA benefits adopted in 1998.



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Exhibit 7

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM

Schedule Of Employer Contributions

(Dollar Amounts in Millions)

Percentage of ARC Contributed	100%	100	100	100	100	100	100	178	178	264	264	100	100	100	100
Annual Required Contribution (ARC) % (3)	8.91%	8.91	8.91	8.91	8.91	8.91	8.91	4.50	4.50	3.04	3.04	8.03	8.03	8.03	8.03
Actual Employer Contribution % (2)	8.91%	8.91	8.91	8.91	8.91	8.91	8.91	8.03	8.03	8.03	8.03	8.03	8.03	8.03	8.03
Actual Employer Contributions (2)	\$25.1	26.1	26.7	27.8	28.4	28.3	30.6	29.7	30.8	32.7	36.6	34.2	36.7	35.9	37.9
Covered Employee Payroll (1)	\$280.4	291.8	298.0	310.6	316.9	316.3	341.5	370.4	383.6	405.1	454.5	424.7	456.8	447.0	472.5
Fiscal Year Ending December 31	1992	1993	1994	1995	1996	1997	$1998^{(4)}$	1999	2000	2001	2002	2003	2004	2005	2006

Computed as the dollar amount of the actual employer contribution made as a percentage of payroll divided by the contribution rate, expressed as a percentage of payroll. 9

The actual and required employer contributions are expressed as a percentage of payroll, after first recognizing the \$12 per employee assessment made for the death benefits. This assessment per employee is included in the actual employer contributions reported and has been previously recognized by the actuary in determining the ARC. 3

Thus, as long as the percentage equals the percentage required by the most recent actuarial valuation, the dolar amount of the Annual Required Contributions (ARC) is equal to the actual dollar amount of the employer contributions. Since the City had always contributed on a basis equal to the ARC prior to 1999, the Annual Pension Cost (APC) was equal to the Annual Required Contributions (ARC) and the Net Pension Obligation (NPO) was zero. The City Ordinance does not permit a reduction in the employer contribution rate. Thus, the City's contributions exceeded the ARC for 1999-2001 and resulted in a negative NPO The City makes employer contributions as a percentage of actual payroll as set in the City Ordinance. \mathfrak{S}

ARC reflects the increased COLA benefits adopted in 1998. 4



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Exhibit 8

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM

GASB Statement No. 27 Five-Year Trend Information

Fiscal Year Ending	Annual Pension Cost (APC)	Contribution as a Percentage of APC	Net Pension Obligation (NPO)
December 31, 2002	\$ 12,495,606	293	\$ (72,182,540)
December 31, 2003	31,882,527	107	(74,500,706)
December 31, 2004	34,920,836	105	(76,261,567)
December 31, 2005	34,094,865	105	(78,064,047)
December 31, 2006	37,754,849	100	(78,248,556)

Exhibit 9

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM

GASB Statement No. 27 Annual Development Of Pension Cost

Ending Balance	(13,076,432)	(26,982,256)	(48,078,316)	(72,182,540)	(74,500,706)	(76,261,567)	(78,064,047)	(78,248,556)
Amort. of Gain/Loss	,	(686,193)	(1,415,908)	(2,525,683)	(3,556,673)	(4,012,944)	(4,107,791)	(5,865,455)
Amort. Factor	19.05650	19.05650	19.05650	19.05650	19.05650	18.49780	18.49780	13.30912
Gain/Loss	(13,076,432)	(13,545,902)	(20,353,388)	(22,783,642) 19.05650	(100,236)	0	0	0
NPO Balance*	(13,076,432)	(26,982,256)	(48,078,316)	(72,182,540)	(74,500,706	(76,261,567)	(78,064,047)	(78,248,556)
Change in NPO	(13,076,432)	30,814,048 (13,905,824)	32,667,381 (21,096,060)	36,599,830 (24,104,224) (72,182,540)	(2,318,166)	(1,760,861)	(1,802,480)	(184,509)
Total Employer Contributions	29,746,104	30,814,048	32,667,381	36,599,830	34,200,693	36,681,697	35,897,345	37,939,358
Annual Pension Cost (APC)	16,669,672	16,908,224	11,571,321	12,495,606	31,882,527	34,920,836	34,094,865	37,754,849
ARC Adjustment	0	686,193	1,415,908	2,525,683	3,556,673	4,012,944	4,107,791	5,865,455
Interest on NPO	0	(1,046,115)	(2,158,580)	(3,846,265)	(5,774,603)	(5,773,805)	35,897,345 (5,910,271)	(6,049,964)
ARC at EOY	16,669,672	17,268,146 (1,046,115)	12,313,993	13,816,188	34,100,457 (5,774,603)	36,681,697 (5,773,805)	35,897,345	37,939,358 (6,049,964)
Fiscal Year Ending	December 31, 1999	December 31, 2000	December 31, 2001	December 31, 2002	December 31, 2003	December 31, 2004	December 31, 2005	December 31, 2006

* NPO at transition is zero.

30 years, Open, unless fixed rate amortizes in less than 30 years Level Percentage of Projected Payroll Amortization Period: Amortization Method:



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SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM

Analysis Of Financial Experience

An analysis of actuarial gains or losses was performed in conjunction with the January 1, 2000, January 1, 2002, January 1, 2004, and January 1, 2006 actuarial valuations.

The results of our analysis of the financial experience of the System in the four most recent actuarial valuations are presented in Exhibit 10. Each gain or loss shown represents our estimate of how much the given type of experience caused the UAL to change in the two-year period since the previous actuarial valuation.

Gains and losses due to demographic sources are approximate. Demographic experience is analyzed in greater detail in our periodic assumption studies.

Exhibit 10

Gain (Loss) for Period:

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM

Analysis Of Actuarial Gains Or Losses*

(Dollar Amounts in Millions)

		Jaili (EUJJ) id	i i c iiou.	
	2004-2005	2002-2003	2000-2001	1998-1999
Investment Income Investment income was greater (less) than expected.	\$ 54.5	\$ (64.0)	\$(438.8)	\$ 170.5
Pay Increases. Pay increases were less (greater) than expected.	23.0	16.1	13.6	28.1
Age and Service Retirements Members retired at older (younger) ages or with less (greater) final average pay than expected.	(6.2)	(14.5)	0.3	(0.6)
Disability Retirements Disability claims were less (greater) than expected.	(0.3)	(0.5)	(0.4)	(0.3)
Death-in-Service Benefits Survivor claims were less (greater) than expected.	0.9	(0.5)	0.0	0.0
Withdrawal from Employment More (less) reserves were released by withdrawals than expected.	(8.1)	14.0	6.0	(0.8)
Death after Retirement. Retirees died younger (lived longer) than expected.	(8.3)	0.4	6.1	6.6
Total Gain or (Loss) during Period from Financial Experience.	\$55.5	\$(49.0)	\$(413.2)	\$203.5
Nonrecurring Items:				
Changes in actuarial assumptions and plan amendments caused a gain (loss).	(17.9)	(0.9)	0.0	(179.3)
Change in actuarial asset valuation method caused a gain (loss).	N/A	N/A	N/A	N/A
Composite Gain (Loss) during Period.	\$ 37.6	\$(49.9)	\$ (413.2)	\$ 24.2

^{*}Effects related to losses are shown in parentheses. Numerical results are expressed as a decrease (increase) in the unfunded actuarial liability.



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SCHEDULE OF RETIREES AND BENEFICIARIES ADDED TO AND REMOVED FROM ROLLS

Year Ended	No.	A	Added to Rolls Annual Allowances	No.	Re	moved from Rolls Annual Allowances	s No.	R	colls End of Year Annual Allowances	Average Annual Allowances	% Increase in Annual Allowances
1980	242		*	98		*	3819	\$	17,584,611	\$ 4,604.51	11.10
1981	237		*	101		*	3955	\$	19,114,992	\$ 4,833.12	4.97
1982	271		*	140		*	4086	\$	21,358,214	\$ 5,227.17	8.15
1983	265		*	121		*	4230	\$	22,854,611	\$ 5,402.98	3.36
1984	219		*	126		*	4323	\$	24,996,469	\$ 5,782.20	7.02
1985	213	\$	2,294,142	105	\$	347,996	4431	\$	26,942,615	\$ 6,080.48	5.16
1986	188	\$	2,010,634	141	\$	349,405	4478	\$	28,603,844	\$ 6,387.64	5.05
1987	199	\$	2,273,426	140	\$	958,243	4537	\$	29,919,027	\$ 6,594.45	3.24
1988	160	\$	2,032,669	117	\$	419,794	4580	\$	31,531,902	\$ 6,884.69	4.40
1989	186	\$	2,500,814	125	\$	132,799	4641	\$	33,899,917	\$ 7,304.44	6.10
1990	173	\$	2,579,540	135	\$	345,194	4679	\$	36,134,263	\$ 7,722.65	5.73
1991	165	\$	1,805,490	181	\$	434,743	4663	\$	37,505,010	\$ 8,043.11	4.15
1992	124	\$	1,740,286	197	\$	1,025,016	4640	\$	36,434,571	\$ 7,852.28	(2.37)
1993	142	\$	1,992,189	160	\$	887,397	4622	\$	37,539,363	\$ 8,121.89	3.43
1994	192	\$	3,040,184	167	\$	1,192,660	4647	\$	39,573,882	\$ 8,494.49	4.59
1995	155	\$	2,449,131	183	\$	759,377	4619	\$	41,284,341	\$ 8,937.94	5.22
1996	227	\$	4,314,773	174	\$	908,271	4672	\$	44,648,305	\$ 9,556.57	6.92
1997	171	\$	3,359,535	192	\$	1,065,687	4651	\$	47,014,360	\$ 10,108.44	5.77
1998	170	\$	2,944,870	148	\$	946,560	4647	\$	52,878,274	\$ 11,379.01	12.57
1999	215	\$	4,103,949	181	\$	1,125,621	4681	\$	55,909,111	\$ 11,943.84	4.96
2000	227	\$	4,615,996	192	\$	1,543,534	4,716	\$	59,931,665	\$ 12,708.16	6.40
2001	197	\$	3,959,357	180	\$	1,489,915	4,733	\$	62,802,652	\$ 13,269.10	4.41
2002	301	\$	6,637,431	176	\$	1,615,743	4,858	\$	67,296,290	\$ 13,852.67	4.40
2003	190	\$	4,106,890	172	\$	1,616,306	4,876	\$	70,113,547	\$ 14,379.32	3.80
2004	251	\$	5,823,016	200	\$	2,530,999	4,927	\$	74,534,773	\$ 15,127.82	5.20
2005	247	\$	6,060,629	173	\$	1,805,297	5,011	\$	79,598,120	\$ 15,884.68	5.00
2006	319	\$	7,147,402	237	\$	2,447,919	5,093	\$	85,473,334	\$ 16,795.68	5.74

REVISED SUMMARY OF THE MAIN PROVISIONS OF THE SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM

We offer this current summary of the main provisions of the Retirement System in an attempt to give as briefly as possible, a general idea of the benefits to members and the obligations of the City. Members who want specific information should write or telephone the office of the Retirement System, 801 3rd Avenue, Suite 300, Seattle, Washington 98104-1652, telephone (206) 386-1293, fax (206) 386-1506.

All officers and employees are eligible for membership in the Retirement system upon employment with the City, except uniformed members of the Police and Fire Fighters System. Federal Social Security covers all officers and employees, except Policemen and Firemen.

Terminating employees who have been members of the Retirement System for at least five years may leave their contributions in the Retirement Fund and may later apply for a retirement allowance when their age and years of service qualify them for such a benefit.

Members may retire after 30 years of retirement credit, regardless of age; after age 52 with 20 years service, after age 57 with 10 or more years of service, and after age 62 with 5 or more years of service. Disability retirement is available after 10 years of service. (The ten years service requirement on disability retirement is waived if the member becomes totally incapacitated for further employment as a result of an accident that occurred in the actual performance of duty as an employee of the City.)

On January 1, 1975, the Seattle System adopted a "2% formula" method of determining the amount of a retirement allowance. On the last page you will find the scale of "guaranteed percentages" used in the "2% formula". See the sample retirement allowance calculation below.

We have selected an employee working in the classification of a Lineworker to show as a typical January 1, 1994, retirement situation. Assuming the Lineworker was a male employee age 65 with 30 years of service, having a wife also age 65. We would determine the amount of his accumulated contributions and his average salary for the 24 consecutive months of highest salary. These were found to be:

\$90,000

Average salary	\$ 4,014	
		Per Month
Each \$1,000 he has will buy \$8.77	87 per month for life (8.7787 x 90) is	\$ 790.08
to meet the guarantee.		1,618.32
Total "unmodified"	and/or "straight allowance"	\$2,408.40

Accumulated contributions

If this employee selects one of the options listed on the following page, his retirement will be reduced to allow for the cost of the option selected.

THE OPTIONS

A member may elect any one of six different ways in which to receive his retirement pension. Using the example shown on the preceding page:

- 1. The maximum amount with no benefit to any beneficiary at time of death, generally spoken of as "straight" retirement, \$2,408.40.
- 2. OPTION A. The "cash refund" plan. The annuity (amount purchased by a member's contributions) only is reduced. As in the retirement sample shown, the annuity would be \$707.84 instead of \$790.08 and the total monthly pension would be \$2,326.16 instead of \$2,408.40. If there is a balance of the member's contributions, \$90,000, that has not been paid out at the rate of \$707.84 per month, the beneficiary will receive a lump sum payment of the balance.
- 3. OPTION B. Also a "cash refund" plan except the beneficiary gets monthly payments of the balance instead of a lump sum payment. As in the retirement sample shown, the annuity would be \$721.21 instead of \$790.08 and the monthly pension would be \$2,339.53 instead of \$2,408.40.
- 4. OPTION C. "Guaranteed period plan". If the pensioner fails to live the length of the period selected, (in this example 5 years) the pension of \$2,355.42 per month is paid to the beneficiary for the remainder of the guaranteed period. If the period selected was 10 years, the pension would be \$2,191.64 per month.
- 5. OPTION D. One-half of discounted allowance to surviving spouse for life. The reduction is determined in accordance with the ages of the retiring member and the spouse at the time of retirement. Again, using the sample retirement, under Option D, the plan would pay the wife, age 65, \$1,076.55 (one-half of \$2,153.11) per month for life. If you retired on or after March 24, 1997 and your spouse predeceases you, your monthly allowance will be raised to the original unmodified amount.
- 6. OPTION E. Full amount of discounted allowance to surviving spouse for life. The discount or reduction is determined in accordance with the ages of the retiring member and his spouse at the time of retirement. Using the example again, member 65, wife 65, the amount would be \$1,943.58, to be continued as long as either were alive. If you retired on or after March 24, 1997 and your spouse predeceases you, your monthly allowance will be raised to the original unmodified amount.
- 7. OPTION F. This option allows a member who retires prior to the normal Social Security Age to receive retirement benefits that are modified so that the combined income from the Retirement System and Social Security is level throughout the member's lifetime. This means the System's payments are higher before the Social Security payments begin and then lower after they begin. Although the theory is that the member's income stream will be level, often it is not. This is because Social Security, and often the System as well, makes post retirement adjustments that upset the original "leveling out" feature of this option.
- 8. OPTION G. This option allows members a partial lump sum payment at retirement which is equivalent to either the member's accumulated contributions with interest, or one-half of this amount. The member's normal monthly pension will be reduced by an amount to actuarially compensate for the funds withdrawn.

BASIS RATES OF CONTRIBUTION

The City contributes 8.03% of covered payroll and employees contribute 8.03% unless they qualified for a lower rate prior to January 1, 1974.

DISABILITY RETIREMENT

Disability retirement is available to members with at least ten years of City Service with the ten year requirement waived when disability arose out of and in the course of their employment as an employee of the City. Members may be retired because of "permanent, total disability" or "temporary, total disability". The first type mentioned occurs when there is grave doubt that the employee will ever return to active service. The second type is used when the retiree is expected to return within a short time. Both pay the same benefits, 1 1/2% of average salary (24 highest consecutive months) for each year of service, with a maximum of 60% of average salary, and minimum monthly allowance of \$140. The employee with less than 22 years of service is protected by the provision allowing credit to the age of 62, in the calculation for years of service, with 33-1/3% of average salary maximum. Federal Social Security also provides for disability benefits.

If the disability retiree dies and has named a surviving spouse as beneficiary, the spouse is eligible to receive a settlement similar to that shown in the explanation that follows for the spouse of a member who dies prior to retirement.

LIFE INCOMES FOR SPOUSES OF MEMBERS WHO DIE BEFORE RETIREMENT

This is one of the most important provisions of the Retirement System. If an employee has at least ten years of service, the surviving spouse is eligible for a life income and/or a reduced life income and a cash refund. The deceased employee must have designated the spouse as beneficiary, and the beneficiary may choose any one of the three types of settlement:

- 1. Take the discounted value of the retirement allowance indicated for the deceased employee. This means a straight life income for the life of the survivor, with no benefit for anyone upon the death of the survivor.
- 2. Take up to one-half of the employee's contributions and a reduced life income (using all of the City's money including the formula guarantee if applicable).
- 3. Withdraw all of the accumulated contributions made by the employee. In this instance, all of the City's money would remain in the Retirement System.

In calculating the benefit for the survivor, the schedule of "guaranteed percentage" would be used.

To present an example — let us suppose the employee was 51 years of age at the time of death, had an average salary of \$2,188 (24 highest consecutive month), has 27 years of service and \$36,800 of accumulated contributions. Suppose the survivor (widow) was 57 years of age. The maximum amount the employee is entitled to was \$1,170.70 per month.

- 1. If the widow took a life income, she could receive \$896.80 per month.
- 2. If she took \$18,400 cash, she could still receive a life income of \$784 per month.
- 3. She could draw the \$36,800 as a final settlement.

If there is no surviving spouse, minor children can elect to receive similar benefits payable until they reach eighteen years of age.

POST RETIREMENT COST OF LIVING INCREASE - For Members Who Retired Prior to January 1, 1998

Each December the monthly retirement allowances will be increased to reflect an annual bonus payment to help offset the adverse effects of inflation. The bonus payment will be a percentage factor based on the number of years retired, times the original annual retirement allowance. The percentage factors were designated to more equitably offset the effects of inflation on members who have been retired the greatest length of time, are as follows:

- 6% of the original annual allowance for members who have been retired from six to nine years, inclusive. (Including 1997, 1996)
- 9% of the original annual allowance for members who have been retired from ten to thirteen years, inclusive. (Including 1995, 1994, 1993, 1992)
- 12% of the original annual allowance for members who have been retired from fourteen to eighteen years, inclusive. (Including 1991, 1990, 1989, 1988, 1987)
- 15% of the original annual allowance for members who have been retired from nineteen to twenty-three years, inclusive. (Including 1986, 1985, 1984, 1983, 1982)
- 18% of the original annual allowance for members who have been retired from twenty-four to twenty-eight years, inclusive. (Including 1981, 1980, 1979, 1978, 1977)
- 21% of the original annual allowance for members who have been retired from twenty-nine years or more. (Including 1976 and before)

Example: If your original annual allowance was \$1,000 per month and you have been retired for eleven years, your bonus dividend would be calculated as follows:

```
$ 1,000 x 12 months = $12,000
$12,000 x 9% = $1,080
```

\$1,080 would be your bonus for that particular year.

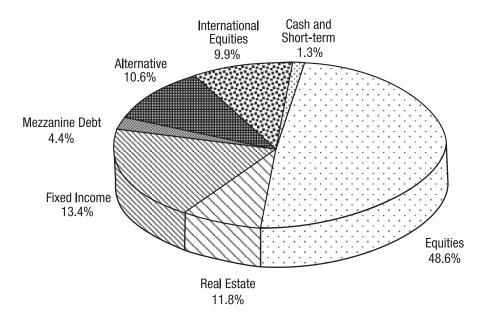
If this bonus plus the total retirement allowance you have received during the year will not purchase 60% of what your original retirement allowance would purchase, the bonus will be increased so you receive 60% of the original purchasing power of your pension. This increased portion of your bonus will paid throughout the year by increasing your monthly check.

POST RETIREMENT COST OF LIVING INCREASE - For Members Who Retired After December 31, 1997

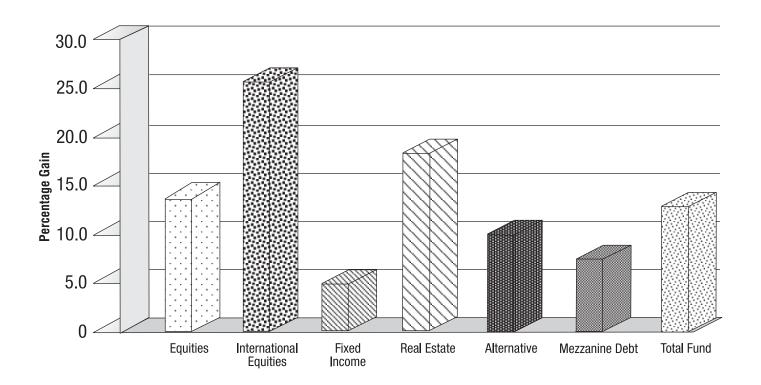
Each December the monthly retirement allowance will increased to provide the highest benefit calculated under any one of the following three cost of living adjustments:

- 1. The annual bonus described above.
- A 1.5% annual compounding COLA
- 3. A COLA which would provide 60% of the purchasing power which the members original retirement allowance could purchase.

Investment Portfolio Composition



2006 Fund Performance



SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM SCHEDULE OF REVENUES BY SOURCE

Employer	Fiscal	Member	Employer		Investment	Mis	scellaneo	us	
Contrib.*	Year	Contributions	Contributions	**	Income	_	Income		Total
7.91 %	1980	\$ 9,166,162	\$ 10,470,335	\$	16,284,473	\$	846	\$	35,921,816
8.54	1981	11,845,089	13,309,388		18,488,195		2,311		43,644,983
8.54	1982	12,465,220	14,790,039		21,106,414				48,361,673
8.54	1983	12,926,545	14,265,554		27,224,215		5,050		54,421,364
8.91	1984	14,076,607	15,961,211		30,543,443		67		60,581,328
8.91	1985	14,399,465	16,280,464		25,317,826				55,997,755
8.91	1986	15,164,105	16,758,439		33,081,706				65,004,250
8.91	1987	16,088,280	17,799,789		46,029,652		410		79,918,131
8.91	1988	16,701,142	18,521,365		36,397,481				71,619,988
8.91	1989	17,246,117	18,983,634		41,803,863		545		78,034,159
8.91	1990	20,405,149	21,810,612		27,725,284				69,941,045
8.91	1991	21,111,940	21,458,952		37,758,671				80,329,563
8.91	1992	21,564,881	25,117,924		41,792,730				88,475,535
8.91	1993	23,473,485	26,139,925		100,705,007	***			150,318,417
8.91	1994	24,764,862	26,704,211		3,670,356				55,139,429
8.91	1995	26,069,124	27,816,819		181,470,912				235,356,855
8.91	1996	25,835,147	28,372,760		118,399,056				172,606,963
8.91	1997	25,571,634	28,310,353		143,719,597				197,601,584
8.91	1998	27,311,815	30,554,650		168,477,507				226,343,972
8.03	1999	29,201,844	29,898,474		240,904,299				300,004,617
8.03	2000	30,962,052	30,956,217		(79,832,672)				(17,914,403)
8.03	2001	32,602,859	32,667,381		(93,021,798)				(27,751,558)
8.03	2002	39,388,249	36,599,830		(116,907,340)				(40,919,261)
8.03	2003	36,243,490	34,200,693		296,239,050				366,683,233
8.03	2004	37,192,591	36,819,271		177,211,711				251,223,573
8.03	2005	35,962,449	35,897,345		139,866,897				211,726,691
8.03	2006	38,228,475	38,077,976		251,934,917				328,241,368

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM SCHEDULE OF EXPENSES BY TYPE

Year	Benefits	Refunds	Adn	ninistrative	Total
1980 \$	17,584,611	\$ 1,786,654	\$	331,600	\$ 19,702,865
1981	19,114,992	2,074,078		419,568	21,608,638
1982	21,358,214	2,151,528		458,261	23,968,003
1983	23,029,611	2,086,102		538,059	25,653,772
1984	25,175,469	3,366,999		737,445	29,279,913
1985	27,090,615	2,753,418		1,076,324	30,920,357
1986	28,777,844	3,212,415		1,340,874	33,331,133
1987	30,499,027	3,141,868		1,494,189	35,135,084
1988	32,093,902	3,293,088		1,408,946	36,795,936
1989	34,121,917	3,257,432		1,538,544	38,917,893
1990	36,431,265	3,592,483		1,636,911	41,660,659
1991	37,862,028	3,731,762		1,870,922	43,464,712
1992	38,884,790	3,585,672		2,109,340	44,579,802
1993	40,131,325	2,944,003		2,525,620	45,600,948
1994	42,420,358	3,412,882		2,639,538	48,472,778
1995	44,352,180	3,874,980		7,217,337	55,444,497
1996	46,257,605	3,888,043		7,989,200	58,134,848
1997	50,349,474	5,463,464		11,875,158	67,688,096
1998	56,247,811	7,502,444		12,145,939	75,896,194
1999	58,704,086	9,730,803		10,447,151	78,882,040
2000	62,844,355	11,641,902		10,634,557	85,120,814
2001	65,553,605	8,785,879		7,293,821	81,633,305
2002	68,825,558	12,019,852		7,250,214	88,095,624
2003	73,559,728	13,218,137		7,081,030	93,858,895
2004	77,289,288	9,791,692		7,188,848	94,269,828
2005	82,268,449	10,385,215		11,773,914	104,427,578
2006	87,583,509	10,553,067		10,715,425	108,852,001
			40		

Employer Contributions reflected as a percentage of covered payroll.
 The employer contributions has been made in accordance with actuarial requirements.
 Beginning with 1993, the investment income reflects unrealized gains (losses) required by GASB 25.

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM BENEFIT EXPENSE BY TYPE

Ten Years Ending December 31, 2006

			Disability			
	Age & Service	Benefits	Retirants	Death		
<u>Year</u>	<u>Retirants</u>	<u>Survivors</u>	Benefits	Benefit	<u>Refunds</u>	<u>Total</u>
1997	\$ 44,350,246	\$ 4,996,325	\$ 612,903	\$ 390,000	\$ 5,463,464	\$ 55,812,938
1998	\$ 48,684,577	\$ 6,500,622	\$ 714,624	\$ 347,988	\$ 7,502,444	\$ 63,750,255
1999	\$ 50,902,672	\$ 6,821,887	\$ 698,527	\$ 281,000	\$ 9,730,803	\$ 68,434,889
2000	\$ 54,518,311	\$ 7,260,855	\$ 714,799	\$ 350,390	\$ 11,641,902	\$ 74,486,257
2001	\$ 57,122,024	\$ 7,486,988	\$ 672,593	\$ 272,000	\$ 8,785,879	\$ 74,339,484
2002	\$ 59,991,882	\$ 7,821,555	\$ 686,121	\$ 326,000	\$ 12,019,852	\$ 80,845,410
2003	\$ 64,301,813	\$ 8,215,109	\$ 714,806	\$ 328,000	\$ 13,218,137	\$ 86,777,865
2004	\$ 67,794,624	\$ 8,486,860	\$ 711,804	\$ 296,000	\$ 9,791,692	\$ 87,080,980
2005	\$ 72,390,702	\$ 8,754,471	\$ 785,276	\$ 338,000	\$ 10,351,215	\$ 92,653,664
2006	\$ 77,320,260	\$ 9,180,292	\$ 814,957	\$ 268,000	\$ 10,553,067	\$ 98,136,576

REVENUE RATIOS BY SOURCE

1973 Through 2006

	Member	Employer	Investment	Total
<u>Year</u>	Contributions	Contributions	<u>Income</u>	Revenue
1973	26 %	32 %	42	% 100 %
1974	26	31	43	100
1975	26	31	43	100
1976	26	31	43	100
1977	25	29	46	100
1978	25	29	46	100
1979	27	30	43	100
1980	26	29	45	100
1981	27	31	42	100
1982	25	31	44	100
1983	24	26	50	100
1984	23	26	51	100
1985	26	29	45	100
1986	24	26	50	100
1987	20	22	58 51	100
1988	23 22	26 24	51 54	100
1989 1990	22 29	31	34 40	100 100
1990	29 26	27	40 47	100
1991	25 25	28	47 47	100
1993 *	16	17	67	100
1994 *	45	48	7	100
1995 **	11	12	<i>7</i> 7	100
1996 **	15	16	69	100
1997	13	14	73	100
1998	12	14	74	100
1999	10	10	80	100
2000				Net Loss
2001				Net Loss
2002				Net Loss
2003	10	9	81	100
2004	15	15	70	100
2005	17	17	66	100
2006	12	12	76	100

^{*} Beginning with 1993, the investment income reflects unrealized gains (losses) required by GASB 25.

** Beginning with 1996 (and 1995 has been restated) investment income includes the gross income from Securities Lending as required by GASB 28.

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM SCHEDULE OF INVESTMENT RESULTS

Ten Years Ending December 31, 2006

<u>Year</u>	Investment <u>Income</u> *	Investments <u>Market Value</u>	Securities Lending Collateral	Return on Market Value
1997	\$ 143,719,597	\$ 1,212,380,898	\$ 160,300,858	12.6%
1998	\$ 168,477,507	\$ 1,357,958,488	\$ 138,843,536	15.1%
1999	\$ 240,904,299	\$ 1,596,015,278	\$ 80,540,810	15.3%
2000	\$ (79,832,672)	\$ 1,484,124,485	\$ 80,511,612	(3.7)%
2001	\$ (93,021,798)	\$ 1,366,651,234	\$ 120,215,604	(6.0)%
2002	\$ (116,907,340)	\$ 1,245,668,385	\$ 133,817,297	(8.4)%
2003	\$ 296,239,050	\$ 1,517,907,621	\$ 148,226,605	23.6%
2004	\$ 177,211,711	\$ 1,664,178,577	\$ 239,087,447	11.5%
2005	\$ 139,866,897	\$ 1,777,219,827	\$ 122,862,720	8.1%
2006	\$ 251,934,917	\$ 1,986,714,717	\$ 145,097,240	13.9%

^{*} Investment Income includes market gains and losses, and gross income from Securities Lending.

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM INVESTMENT PERFORMANCE RESULTS

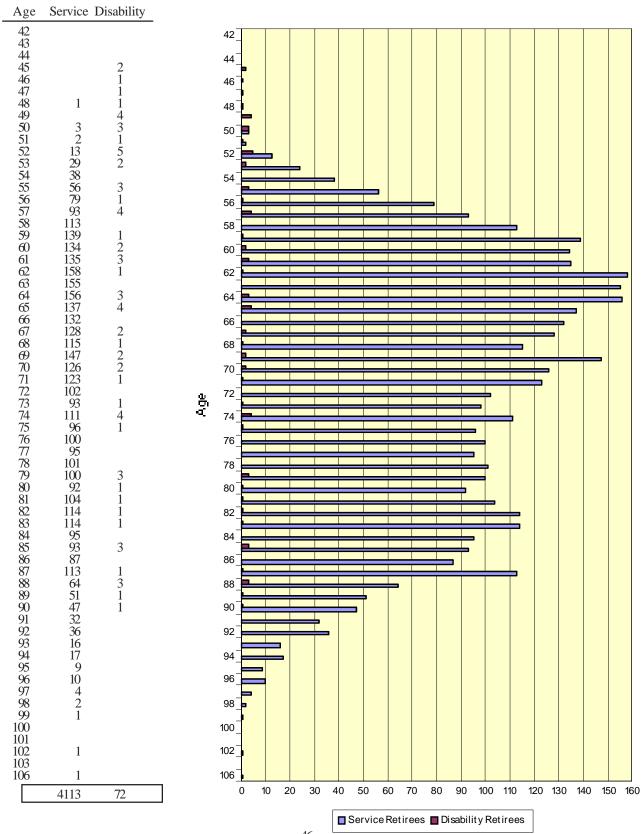
IIIVESI	LIVILLIN.	LILI	d'Oldi	IAIN		ULIL)			
	2006		2005		2004		2003		2002	
Domestic Equity Funds Bear Stearns Plus	16.7	%	10.4	%		%		%		%
Calamos Capital Management Assoc.	0.5 0.6		13.0							
Dimensional Fund Advisors Earnest	17.3 11.5		7.5		20.3		51.0		(12.7)	
ING	9.9		10.4							
Snow Capital Wellington	15.0 13.9		13.4 9.1		9.9		30.9			
Barclays S & P Index Fund Russell 3000 Index Fund	15.8 15.7		4.9 6.2		10.9 12.0		28.8		(22.1)	
International Equity Funds	13.7		0.2		12.0					
Barclays EAFE Index Boston Company (a)	28.5	%	13.9	%	20.7	%	39.2	%	(15.7)	%
Dimensional Fund Advisors (small cap)	24.9		22.0		30.9					
Dimensional Fund Advisors (large cap) (a) Domestic Fixed Income										
Advent Capital (a)		%	• 0	%	4.0	%		%	40.0	%
Pugh Capital Reams	4.6 6.3		2.8 2.9		4.8 5.1		4.4 8.7		10.2 5.8	
Western Asset In-House Assets	6.2 11.5		2.9 19.0		7.1 19.2		8.4 12.4		12.2 7.6	
Barclays US Debt Bond Fund	11.5		1.6		3.1		4.2		10.3	
Real Estate Funds * J.P. Morgan	20.71	0/2	24.1	%	14.8	%	12.3	%	6.5	%
J.P. Morgan Alt Prop Fund (a)		. 70	24.1	70	14.0	/0	12.3	70	0.5	/0
American Realty Carlyle Realty IV	5.5 0.5									
RREEF REIT TA Associates Fund VI	15.3 3.6		18.0 40.5		12.6 4.2		10.1		8.2	
TA Associattes Fund VII Hearthstone Residential Fund III	4.3 272.2		24.3 18.3		4.0					
Washington Capital	20.5		10.3		4.0					
Alternative	12.8	%	5.0	%	5.6	%	9.4	0/-	3.9	%
Quellos QSPI Advent Capital	13.1	70	(3.3)	70	0.6	70	7.4	70	3.9	70
Aetos Attalus	8.4 12.2									
Coast Epsilton	8.6 6.1		5.5 (2.5)		8.3 5.2					
Quellos QGR	10.1		(2.5)		3.2					
Quellos Co-investment (a) Tremont	10.4		4.0		5.1		(0.0)		(O. =)	
Phoenix Partners III & IV	8.4		12.0		(10.3)		(0.3)		(8.7)	
Mezzanine Debt Babson Tower Square II	10.1	%		%		%		%		%
Blackrock Carbon Capital II Bison Capital II	7.3									
Carlyle Mezzanine Partners	12.3									
Capri Select II Lehman Brothers Mezzanine Partners	4.4 15.5									
Oaktree Mezzanine II TCW Crescent Mezzanine Partners IV	2.0									
Composite Fund										
Equities International Equities	14.1 26.9	%	7.4 15.1	%	12.3 20.5	%	33.7 34.0	%	(21.7) (13.1)	%
Fixed-Income Real Estate	5.1 18.3		3.8 20.3		4.7 13.0		8.5 10.8		5.9 6.0	
Alternative Mezzanine	10.6 7.0		3.1		5.3		25.2		(11.8)	
Total Fund	13.9	%	8.1	%	11.5	%	23.6	%	(8.4)	%
Market Indicators	13.7	/ U	0.1	/ U	11.5	70	43. 0	70	(0.7)	/ 0
Standard & Poor's 500 MSCI EAFE Index -USD	15.8 31.1	%	4.9 14.0	%	10.9 20.7	%	28.7 39.2	%	(22.1) (15.7)	%
Lehman Brothers Aggregate	4.3		2.4		4.3		4.1		10.3	
Russell NCREIF Property Index Consumer Price Index	15.5 2.5		20.7 3.4		12.2 3.2		7.2 1.9		4.2 2.4	

^{*} Returns for managers within the Real Estate and Mezzanine categories and most hedge fund investments are reported after fees, while the remaining returns are reported before fees. Fees paid to managers are listed on Page 14 of this annual report.

⁽a) New investment managers hired during 2006.

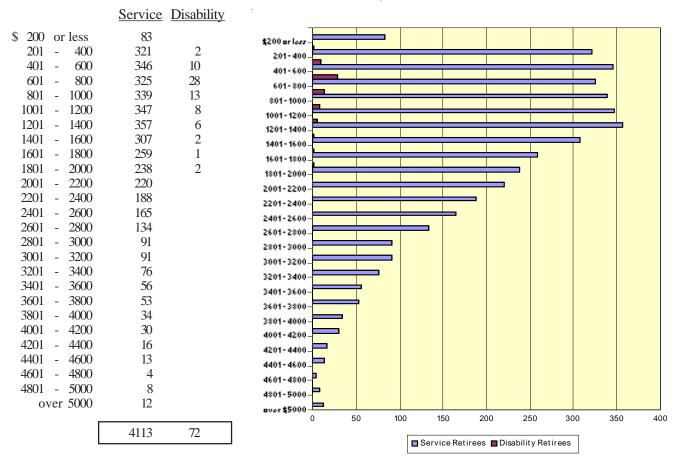
SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM SERVICE AND DISABILITY PENSIONERS BY AGE

As of December 31, 2006



SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM RETIREMENT ALLOWANCE DISTRIBUTION

As of December 31, 2006



Seattle City Employees' Retirement System

Sungacu Secue

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM ACTIVE MEMBERSHIP EXPERIENCE For the Last Thirty Years

	Members at End of Period	New Members During Period	Withdrawals During Period	Re-entering & Redepositing	Deaths During Period	Pensions Granted During Period
1977	6,506	484	517	41	24	302
1978	6,600	896	592	71	22	259
1979	6,797	934	536	57	11	247
1980	6,894	901	631	67	12	228
1981	7,037	776	467	77	13	230
1982	6,972	555	439	73	14	240
1983	6,870	471	363	50	13	247
1984	6,710	531	522	57	16	210
1985	6,946	628	244	72	11	209
1986	7,020	570	382	77	11	180
1987	7,196	622	312	72	16	190
1988	7,252	542	361	45	10	160
1989	7,544	672	251	51	12	168
1990	7,813	872	454	45	12	182
1991	8,037	681	354	43	13	133
1992	8,171	463	220	32	17	124
1993	8,317	537	279	39	15	136
1994	8,553	512	201	133	16	192
1995	8,741	477	284	136	12	153
1996	8,584	339	270	13	12	227
1997	8,572	435	287	36	18	178
1998	8,743	557	236	29	9	170
1999	9,576	1,289	238	14	17	215
2000	9,836	876	393	17	13	227
2001	10,111	706	241	25	18	197
2002	9,737	426	503	16	12	301
2003	9,964	628	202	5	14	190
2004	10,222	636	123	4	8	251
2005	10,387	635	212	3	11	247
2006	10,493	710	325	15	16	278

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM

COMPARATIVE STATEMENT OF EXPERIENCE OF SERVICE AND DISABILITY RETIREMENT PAYROLLS

From Inception in 1929, Through 2006

Figures Quoted as of the End of Each Fiscal Period

				Number D	Deceased				Benefit Cont'd			
	Number	Retired Duri	ng Period	During	Period	Pensi	ions Discont	inued	to Beneficiary Numb		n Payroll at En	d of Period
	Service	Sec. 19-b	Disability	Service -	Disability	Service - I	Beneficiary -	Disability	Service	Service -	Beneficiary -	Disability
1929 - 1972 Inclusive	4,003	295	793	2,315	486	3	166	84	273	1,732	405	223
December 31, 1973	198	28	32	77	22		19		26	1,853	440	233
December 31, 1974	161	25	19	82	10		13		23	1,932	475	242
December 31, 1975	324	12	18	90	12		35		32	2,166	484	248
December 31, 1976	328	7	23	110	15		10		37	2,384	518	256
December 31, 1977	292	15	10	109	20		19		28	2,567	542	246
December 31, 1978	246	9	13	87	14		24		29	2,726	556	245
December 31, 1979	237	7	10	112	17		12		35	2,851	586	238
December 31, 1980	220	14	8	101	13		19		35	2,970	616	233
December 31, 1981	223	7	7	94	15		25		33	3,099	631	225
December 31, 1982	254	12	5	120	23		38		41	3,233	646	207
December 31, 1983	248	12	5	137	10		29		55	3,344	684	202
December 31, 1984	206	9	4	135	14		28		51	3,415	716	192
December 31, 1985	202	4	7	115	18		19	1	48	3,505	743	183
December 31, 1986	175	10	4	140	9		13		20	3,540	760	178
December 31, 1987	184	6	7	132	16		6		16	3,592	776	169
December 31, 1988	158	2	3	120	9		25		37	3,627	790	163
December 31, 1989	163	8	5	141	12		5		43	3,660	780	154
December 31, 1990	181	10	1	128	16		7		44	3,695	827	140
December 31, 1991	129		4	158	12		31		70	3,665	866	132
December 31, 1992	121		3	161	4		32		50	3,625	884	131
December 31, 1993	133	6	3	157	6		42		45	3,601	894	127
December 31, 1994	181	10	1	159	10		53		55	3,608	922	117
December 31, 1995	148	5	2	162	5		54		38	3,591	914	114
December 31, 1996	225	3	1	173	8		44		49	3,659	907	106
December 31, 1997	170	9	1	186	9		75		69	3,622	931	98
December 31, 1998	166	2	2	170	9	1	45		51	3,614	942	91
December 31, 1999	208	5	2	167	5		67		51	3,662	931	88
December 31, 2000	222	4	1	142	4		46		43	3,699	933	84
December 31, 2001	192	4	1	152	8		53		33	3,733	924	76
December 31, 2002	290	5	6	170	5		49		48	3,836	945	<i>7</i> 7
December 31, 2003	189	6	1	163	5		67		57	3,858	945	73
December 31, 2004	243	2	6	172	6		61		39	3,924	930	73
December 31, 2005	235	6	6	164	3		66		70	3,993	942	76
December 31, 2006	270	6	2	151	6		72		33	4,113	908	72
										Grand Tota		5,093

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM EXPERIENCE IN MISCELLANEOUS AVERAGES

For the Last Thirty Years

		ERAGE SERVIO ETIREMENT		AVERAGE DISABILITY	AVERAGE AGE OF DISABILITY		ERS DECEASED
			SERVICE PENSIONERS	RETIREMENT ALLOWED	PENSIONERS	# OF DEATHS	AVERAGE AGE
197	7 \$	348.50	69.62	\$ 241.69	66.74	24	53.04
1978	3	374.03	69.69	254.82	64.42	22	54.41
1979)	394.91	69.59	260.89	64.96	11	49.04
1980)	418.84	69.69	261.76	65.05	12	55.54
1983	1	441.69	69.86	267.88	65.12	13	49.31
1982	2	468.28	70.07	269.71	65.64	14	48.54
1983	3	501.76	70.18	272.98	66.55	13	52.54
1984	1	530.44	69.97	281.36	66.29	16	51.28
1985	5	556.72	70.26	290.71	66.22	11	53.66
1986	5	582.18	70.57	296.27	66.70	11	48.18
1987	7	608.43	70.80	314.43	66.60	16	49.13
1988	3	655.62	70.02	357.61	66.40	14	49.93
1989)	664.36	71.45	343.74	66.53	12	49.17
1990)	697.54	71.72	352.75	65.88	12	47.67
199	1	757.07	72.19	378.41	66.61	13	57.77
1992	2	749.31	72.44	366.23	66.30	17	50.94
1993	3	775.72	73.42	394.13	67.80	15	53.00
1994	4	811.55	73.28	407.60	67.52	16	55.00
1995	5	850.50	73.45	431.19	67.78	12	53.67
1996	5	904.11	73.43	423.86	68.88	12	44.92
199	7	961.30	73.29	448.15	68.12	18	54.72
1998	3 *	1,063.66	73.30	594.09	68.13	9	56.11
1999)	1,114.34	73.10	609.19	68.25	17	55.24
2000)	1,167.60	72.88	622.66	68.69	13	50.77
200	1	1,222.42	72.70	654.53	67.84	18	51.39
2002	2	1,289.77	72.16	703.83	67.25	12	54.33
2003	3	1,338.49	72.14	734.85	66.78	14	53.14
2004	4	1,404.86	71.93	788.94	65.40	8	50.62
2005	5	1,477.58	71.78	827.46	65.15	11	53.18
2006	5	1,552.57	71.53	877.96	64.75	16	51.94

st Beginning in 1998 the average retirement allowance numbers include the monthly COLA amounts.

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM SCHEDULE OF AVERAGE BENEFIT PAYMENTS

Retirement Effective Dates

Teament Effective Bates			Y	Years Credit	ed Service		
Jan. 1, 1997 to Dec. 31, 2006		0-10	11-15	16-20	21-25	26-30	31+
Period 1/1/97 to 12/31/97 Average Monthly Benefit Average Final Salary Number of Active Retirants	\$ \$	388.26 3,195.32 20	650.44 3,332.84 14	1,104.18 3,414.46 26	1,382.17 3,449.48 27	2,277.07 4,242.60 57	2,126.84 3,985.38 34
Period 1/1/98 to 12/31/98 Average Monthly Benefit Average Final Salary Number of Active Retirants	\$	451.94 3,717.39 32	799.97 3,725.11 23	1,171.57 3,423.29 19	1,434.59 3,800.98 26	2,111.63 4,100.82 42	2,296.32 4,222.49 28
Period 1/1/99 to 12/31/99 Average Monthly Benefit Average Final Salary Number of Active Retirants	\$ \$	416.73 3,856.75 34	881.13 3,712.60 19	1,320.71 4,043.07 36	1,493.61 3,594.45 23	2,236.30 4,251.65 70	2,173.93 4,115.63 33
Period 1/1/00 to 12/31/00 Average Monthly Benefit Average Final Salary Number of Active Retirants	\$ \$	482.19 4,659.08 33	880.93 3,519.82 28	1,190.87 3,833.71 21	1,720.94 4,508.72 36	2,346.89 4,473.41 70	2,383.68 4,602.86 39
Period 1/1/01 to 12/31/01 Average Monthly Benefit Average Final Salary Number of Active Retirants	\$ \$	478.66 4,756.88 30	837.60 3,715.90 23	1,349.54 4,241.27 25	1,719.53 4,121.40 30	2,369.43 4,654.58 65	2,374.36 4,544.36 24
Period 1/1/02 to 12/31/02 Average Monthly Benefit Average Final Salary Number of Active Retirants	\$	503.66 4,404.61 40	1,054.23 4,203.54 31	1,254.66 3,773.37 34	1,925.74 4,571.61 58	2,458.67 4,653.62 96	2,616.86 4,919.14 42
Period 1/1/03 to 12/31/03 Average Monthly Benefit Average Final Salary Number of Active Retirants	\$	496.91 3,782.43 32	1,034.44 4,261.52 23	1,432.09 4,669.55 22	1,744.45 4,653.31 41	2,579.91 4,901.87 39	2,628.56 4,953.21 39
Period 1/1/04 to 12/31/04 Average Monthly Benefit Average Final Salary Number of Active Retirants	\$ \$	613.97 4,393.80 27	1,056.92 4,349.56 21	1,449.54 4,737.24 39	1,773.54 4,405.97 46	2,480.00 5,210.92 76	2,812.38 5,259.10 42
Period 1/1/05 to 12/31/05 Average Monthly Benefit Average Final Salary Number of Active Retirants	\$ \$	674.26 4,928.96 30	1,137.59 4,733.59 27	1,706.94 4,915.39 33	2,270.53 5,423.36 55	2,653.34 5,164.89 65	2,807.79 4,973.41 37
Period 1/1/06 to 12/31/06 Average Monthly Benefit Average Final Salary Number of Active Retirants	\$ \$	656.56 4,902.33 37	1,124.37 4,671.23 42	1,662.58 4,823.60 38	2,196.45 5,170.19 50	2,831.74 5,313.48 55	3,053.19 5,472.54 56
Period 1/1/97 to 12/31/06 Average Monthly Benefit Average Final Salary Number of Active Retirants	\$ \$	516.31 4,259.76 30	945.76 4,022.57 23	1,364.27 4,187.50 28	1,766.16 4,369.95 38	2,434.50 4,696.78 66	2,527.39 4,704.81 36

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NEW MEMBERS IN THE RETIREMENT SYSTEM IN 2006 BY DEPARTMENT

Arts Commission		5
DoIT		13
Executive Administration		30
Executive Departments		27
Fire		4
Fleets		26
Human Services		37
Law		12
Legislative		9
Library		67
Light		78
Municipal Courts		18
Neighborhoods		5
Park		113
Personnel		34
Planning and Development		44
Police		38
Retirement		1
SDOT		47
Seattle Center		44
SPU		58
	Total	710
	rotar	/10

$\begin{array}{c} \text{MEMBERS AGAIN IN THE RETIREMENT SYSTEM IN 2006} \\ \text{BY DEPARTMENT} \end{array}$

REDEPOSITING Fleets 1 Parks 2 Planning and Development 1 RE-ENTERING Fleets 2 Human Services 1 Light 2 Parks 2 Municipal Courts 1 Neighborhoods 1 SDOT 1 SPU 1 II 11

Total

Name	Department	Position	Years o	f Ser	vice	Age
Abad,Joseph B	City Light	Project Coordinator	21 yrs	84	days	65
Abarca, Yolanda M	Parks	Rec Program Coordinator Asst	24 yrs	39	days	55
Aben,Lope N	Seattle Center	Adms Employee	10 yrs	10	days	68
Aderhold, Edward L	SPU	Street Maintenance	31 yrs	112	days	57
Adleberg, Carol A	Personnel	Planning & Development Spec Sr	22 yrs	216	days	58
Akau,Clifford W	SPU	Truck Driver	21 yrs	203	days	58
Alger,Phillip G	Parks	Truck Driver	25 yrs	110	days	55
Alger, Sharon L Kirkpatrick	k Parks	Maint Laborer	27 yrs	31	days	55
Allen,Gerald	SPU	Strategic Advisor 2	32 yrs	321	days	62
Allestad, Theodore K	City Light	Meter Elec Working Crewchief	35 yrs	195	days	63
Alves,William R	Legislative	Strategic Advisor	23 yrs	323	days	62
Anderson, Frank William	DCLU	Admin Spec I	7 yrs	85	days	66
Apellanes, Ernesto C	SEATRAN	Civil Eng Spec	25 yrs	248	days	62
Ash,Diane K	Police	Admin Spec II	30 yrs	255	days	56
Azurin, Carmelo A	City Light	Janitor	8 yrs	349	days	70
Baggen, Jacqueline L.	Police	Parking Enforcement Officer	31 yrs	150	days	63
Baker,Janet D	ESD	Accounting Tech II	20 yrs	64	days	62
Banfill,Tom W	SPU	Truck Driver	29 yrs	87	days	59
Barnard, Calvin G	Vested	Vested	10 yrs	343	days	57
Barnes,Frank D	City Light	Elect Engrng Spec, Asst III	11 yrs	67	days	58
Batchelor, William M	City Light	Accounting Technician II	44 yrs	244	days	65
Beach, Jack C	City Light	Elec Pwr Systs engr	29 yrs	4	days	60
Bearden, Cody L	Parks	Plumber	28 yrs	353	days	62
Belleza, Filipina P.	SPU	Accountant, Principal	32 yrs	278	days	62
Belt,Debra M	Vested	Vested	29 yrs	102	days	52
Bern, Dawn Eulalie	DCLU	Land Use Planner III	13 yrs	192	days	60
Betancourt,Julia E	Police	Admin Spec I	14 yrs	41	days	61
Bicknell, Nicholas Roy	Parks	Rec Program Coordinator	23 yrs	27	days	55
Bicknell, Vernon L	Parks	Recreation Center Coordinator	26 yrs	323	days	59
Bishop, Alfonso D	SEATRAN	Maint Laborer Sr	30 yrs	60	days	56
Bissegger, Melvin S	Municipal Courts	Marshall	8 yrs	234	days	65
Blair, Elizabeth J	Library	Library	15 yrs	30	days	64
Bowerman, Wendell H.J.	DCLŰ	Executive 2	13 yrs	353	days	61
Brack, Reginald D	Vested	Vested	7 yrs	52	days	62
Braun,Barbara Fraser	Human Services	Human Svcs Prgm Supv, Sr	7 yrs	242	days	70
Brennan, Phyllis C	SPU	Utility Account Rep	26 yrs		days	61
Broback, Barry A	City Light	Civil Engr Supv	36 yrs	111	days	59
Brown-Stewart, Sarah H	Parks	Mechanic	13 yrs	103	days	48
Bullock, Joan L	City Light	Admin Spec II	20 yrs	221	days	53
Bunce, Barbara Louise	Vested	Vestedd	26 yrs	245	days	53
Callia, Joseph E	Parks	Maint Laborer	36 yrs	135	days	59
Campbell, Patricia Louise	Vested	Vested	8 yrs	189	days	62
Campos, Jose F	City Light	Electn-CC	27 yrs	192	days	61
Carter, Margaret	LegCtyCncl	Minute Clerk	33 yrs	152	days	54
Castillano, Marya B	City Light	Executive 2	31 yrs	46	days	63
Chapman, Evelyn J	Human Services	Planning & Development Spec Sr	29 yrs	179	days	70
Church, Dorothy Nelsen	City Light	Exec Asst Sr	35 yrs	305	days	59
Church, Steve F	City Light	Executive 2	37 yrs	212	days	62

Name	Department	Position	Ye	ars o	of Ser	vice	Age
Clark,Kevin J	City Light	Strategic Advisor 2	28	yrs	10	days	52
Clark,Ronald F.	Parks	Material Supplier	37	yrs	7	days	62
Clausen,Robert L	Seattle Center	Manager 2	24	yrs	137	days	62
Combs, Terry Joe	City Light	Info Tech Prof	12	yrs	273	days	57
Compton,James N	Legislative	Council Member	6	yrs	62	days	64
Cornwell, Winfred T	City Light	Manager 3	25	yrs	16	days	55
Corpuz, Connie L	Vested	Vested	15	yrs	314	days	57
Coy,Christina C	Vested	Vested	15	yrs	50	days	57
Crabtree, Michele M	ESD	Admin Spec I	26	yrs	34	days	55
Cunningham,John H	Vested	Vested	14	yrs	346	days	57
Curreri, Cynthia	Vested	Vested	5	yrs	211	days	68
Dankwardt, Kathleen E	Vested	Vested	21	yrs	42	days	70
Davis, James P	SPU	Constr & Maint Equip Operator, Sr	32	yrs	98	days	58
Delong, Sharon Ruth	Vested	Vested	27	yrs	210	days	52
Demaratus, De Etta	Vested	Vested	1	yrs	195	days	64
Demello,Felix C	City Light	Public Relations Spec Sr	21	yrs	156	days	66
Diaz,Terry E	Library	Library Tech I	21	yrs	11	days	70
Diluzio, Carol L	Police	Police Comm Dispatcher II	20	yrs	100	days	58
Dinovi, George J	SPU	Facility Maintenance Supervisor	21	yrs	202	days	59
Dodd, Judy A	City Light	Manager 1	40	yrs	109	days	61
Dodge,Norman E	City Light	Electrical Engineering Spec Supv	41	yrs	284	days	65
Doherty, Stephen	Fleets & Facilities		10	yrs	14	days	70
Duffey, Charles	Municipal Courts	Magistrate	20	yrs	156	days	58
Duncan, Neal L	Parks	Animal Control Officer	16	yrs	238	days	48
Dunlap Jr, Thomas J	City Light	Elec Svc Rep, Sr	30	yrs	341	days	55
Dunlop, Evelyn L	DCLU	Admin Spec II	15	yrs	171	days	64
Dykstra,Ann	ESD	Admin Staff Analyst	23	yrs	6	days	58
Emigh,Ann W	City Light	Account Executive	26	yrs	248	days	58
Eng,Patricia W	City Light	Elec Constr & Maint Sup	31	yrs	84	days	58
Farnham, Janice M	Vested	Vested	16	yrs	19	days	63
Fearing, Cynthia L	Police	Parking Enforcement Officer	29	yrs	117	days	52
Ferrero, Ardyth A	Parks	Disability Mgmt Coord	31	yrs	353	days	62
Flaherty, Janice M	Vested	Vested	2	yrs	106	days	52
Flavors, William E	SDOT	Maint Laborer Traffic Sr	20	yrs	0	days	56
Ford,Stephen E	SDOT	Constr & Maint Equip Operator	24	yrs	9	days	56
Forsberg, Barbara L	DCLU	Housing/Zonig Inspector	26	yrs	19	days	60
Francisco, Antonio	SEATRAN	Asphalt Raker	15	yrs	262	days	60
Frost,James P	Parks	Gardener Sr	30	yrs	217	days	59
Futtrup, Catherine R	City Light	Mngmt & Systs Analyst, Sr	25	yrs	234	days	55
Garcia,Joseph T	Fleets & Facilities	Executive 2	21	yrs	51	days	62
Garcia,Richard M	SPU	Constr & Maint Equip Operator, Sr	19	yrs	117	days	61
Gardner,Debra B	Vested	Graphics Arts Designer	18	yrs	247	days	57
Garrison,Cathy E	Vested	Vested	18	yrs	65	days	59
Garrison, Mary D	Vested	Vested	17	yrs	197	days	57
Gee, Wayne J	SEATRAN	Truck Driver	20	yrs	26	days	62
Gerber, Nancy E	Vested	Vested	15	yrs	115	days	60
Gibbs, Charles W	Vested	Vested	14	yrs	38	days	65
Glenn,Sonia M	ESD	Buyer, Sr.	20	yrs	234	days	62
Goldstein,Barbara S	Vested	Vested	10	yrs	155	days	57
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Graham, James S City Light Cable Splicer 35 yrs 355 days 6 Gross, Janice Rae Vested Vested 11 yrs 281 days 6 Gross, Neomi Muni Court Accounting Tech Supervisor 23 yrs 112 days 6 Hadley, Barbara Legislative Executive Manager 11 yrs 314 days 6 Haining, David J Vested Vested 7 yrs 133 days 6 Hampton Jr., Charlie City Light Manager 2 24 yrs 8 days 6 Hampton, Joy F SPU Customer Service Rep 17 yrs 255 days 5 Hannon, Rand P Police Parking Enforcement Officer 7 yrs 252 days 6	63 60 66
Graham, James S City Light Cable Splicer 35 yrs 355 days 6 Gross, Janice Rae Vested Vested 11 yrs 281 days 6 Gross, Neomi Muni Court Accounting Tech Supervisor 23 yrs 112 days 6 Hadley, Barbara Legislative Executive Manager 11 yrs 314 days 6 Haining, David J Vested Vested 7 yrs 133 days 6 Hampton Jr., Charlie City Light Manager 2 24 yrs 8 days 6 Hampton, Joy F SPU Customer Service Rep 17 yrs 255 days 5 Hannon, Rand P Police Parking Enforcement Officer 7 yrs 252 days 6	50 52 51 53 50 66
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Hampton, Joy F SPU Customer Service Rep 17 yrs 255 days 5 Hannon, Rand P Police Parking Enforcement Officer 7 yrs 252 days 6	6
Hannon, Rand P Police Parking Enforcement Officer 7 yrs 252 days 6	
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Harby, Clifford City Light Capital Projects Coordinator 10 yrs 26 days 6	2
Hardy, Randall W Vested Vested 6 yrs 345 days 6	2
Hargesheimer, Sheila V. Vested Vested 15 yrs 68 days 5	7
Harper, Wanda G Human Services Counselor 5 yrs 290 days 6	5
Harris, Camilla R SPU Accounting Technician II 50 yrs 109 days 7	0
	5
Harvey, Kathleen C Library Librarian 21 yrs 301 days 6	5
Headings, Alice E K.C. Health Dental Assistant 14 yrs 41 days 7	0
	9
	2
Hillman,Mary F Library Librarian 19 yrs 260 days 6	1
	5
	0
Hoovler, Cecile City Light Admin Spec II 10 yrs 16 days 5	8
Hoskin, Bonnie K Municipal Courts Admin Spec I 15 yrs 188 days 6	7
Howell,Brad L City Light Mgmt Systs Anlyst Supv 25 yrs 320 days 5	7
	9
Hubbard, Timothy A Municipal Courts Muni Court Court Marshall 10 yrs 2 days 5	9
Huff,Glen E City Light Mat Suplr, Elec-Asg Elec 38 yrs 109 days 6	2
	6
Ivie,Bill E City Light Elctn Constr Wkg CC 26 yrs 128 days 6	3
	5
James Jr., Edwin W Fleets & Facilities Auto Engineer 20 yrs 91 days 5	9
Jean, Jill K Library Director of Public Services 20 yrs 1 day 5	5
Jeffcott, Ellen Day K.C. Health Health Services Administrator 21 yrs 217 days 6	0
Jenkins, Barbara A Police Admin Spec II 20 yrs 320 days 6	5
Jochim, Philip Lyle Vested Vested 6 yrs 109 days 6	5
	0
Jorgensen, Edris Personnel Personnel Analyst Supervisor 33 yrs 195 days 5	8
	9
	5
	0
	2
	6
	3
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	7
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Name	Department	Position	Yea	rs of	Serv	vice	Age
Land,Stephen	Vested	Vested	2	yrs	362	days	62
Laney,Robert R	City Light	Admin Support Asst	34	yrs	287	days	57
Lawson Sr.,Jerry E	City Light	Line CC	25	yrs	209	days	62
Lawson, Gene J	Police	Police Communications Analyst	31	yrs	338	days	59
Lewis,Diana K	Police	Admin Supp Supvr	40	yrs	89	days	63
Lindsay,Richard	Police	Emergency Prep Officer	20	yrs	-	days	62
Long, George H	Parks	Special Events Scheduler	30	yrs	97	days	57
Luboff, Christine M	SPU	Strategic Advisor 2	20	yrs	224	days	60
Lucas, Robert E	SPU	Lead Drainage & Waste Collector	30	yrs	28	days	51
Lundquist,Richard R	Human Services	Financial Analyst Sr	30	yrs	16	days	60
Luther, David J	Parks	Gardener Sr	37	yrs	19	days	61
Maia, Socorro	City Light	Meter Electrician	19	yrs	312	days	57
Malmberg, Gary C	Fleets & Facilities		24	yrs	269	days	65
Mar,Susan L	City Light	Planning & Development Spec Sr	30	yrs	142	days	55
Marshall, John W.	Parks	Architect Assoc.	30	yrs	185	days	64
Martin,Ann M	Vested	Vested	7	yrs	46	days	56
Massingale,Ray B	City Light	Right of Way Maint Worker	17	yrs	18	days	62
Masters, Joan M	K.C. Health	Public Health Nurse	13	yrs	108	days	57
Matthews, Stanley	Fleets & Facilities		11	yrs	88	days	64
McArty, John Edward	Personnel	Strategic Advisor 2	31	yrs	114	days	61
McDowell, Donald	Police	Photographi Services Supvsr	30	yrs	12	days	57
McDowell, Kathleen J	City Light	Manager 2	36	yrs	64	days	57
McGovern,E Joann	SEATRAN	Bridge Operator Supervisor	35	yrs	66	days	57
McKim,Dorothy E	K.C. Health	Nurse	29	yrs	214	days	61
McKinney,Lula B	Police	Parking Enforcement Officer	30	•	8	days	59
McKinney,Norma Jean	Personnel	Executive 3	7	yrs	271	•	64
McMillan,Leslie	Vested	Vested	13	yrs	304	days	58
		Vested		yrs		days	57
McNeil, Deborah W	Vested		13	yrs	120	days	53
Meeks, Karen L Miramontez, Eufemio Pete	Vested	Vested	18	yrs	136	days	62
Moeller, Matthew N.		Bridge Operator Vested	30	yrs	60	days	52
· · · · · · · · · · · · · · · · · · ·	Vested		24	yrs	80	days	
Monson, Donald J	Seattle Center	Warehouser Sr	31	yrs	119	days	51
Moody, Valerie J	City Light	Janitor	16	yrs	167	days	63
Moraleja,Rufino R	Vested	Vested	7	yrs	266	days	63
Mose, Taumaoe	SPU	Maintenance Worker	14	yrs	154	days	65
Murphy, Martin E	City Light	Journeyworker in Charge		yrs	7	days	62
Nelson, Daniel A	Vested	Vested	5	yrs	205	days	62
Nelson, James A	Library	Library Associate II	25	yrs	184	days	62
Nelson,Kristine O	Vested	Vested	10	yrs	197	days	59
Nelson,Stuart D	SEATRAN	Manager 3	36	yrs	3	days	55
Ortiz,Joseph A	SPU	Info Tech Prof	15	yrs	9	days	67
Ostrander,K E	City Light	Electrician	37	yrs	215	days	61
Ostrom,Thomas C	Parks	Rec Program Coordinator Sr	27	yrs	95	days	53
Pananen,Lauren W	Vested	Vested	14	yrs	262	days	65
Panlasigui,Fernando	SPU	Public Utilities	31	yrs	117	days	62
Paquette, Daniel J	DoIT	Information Technology	20	yrs	31	days	56
Passow, Diana Proffitt	Neighborhoods	Customer Service Rep	30	yrs	96	days	55
Peters, Thomas E.	Fleets & Facilities		30	yrs	289	days	58
Pfender, Mary E	SEATRAN	Capital Projects Coordinator	22	yrs	22	days	62
		56			(c	ontinue	ed)

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Name	Department	Position	Yea	rs of	Serv	ice	Age
Phillips,Terry L	Parks	Ground Maintenance Lead	25	yrs	59	days	60
Pineda, Victor B	Finance	Financial Analyst Sr	26	yrs	70	days	55
Pirrie, Elisabeth P	Vested	Vested	7	yrs	256	days	62
Rainwater, Billy L	SPU	Civil Engrng Spec Asst III	25	yrs	143	days	53
Ramos, Theresa G	DPD	Permit Process leader	31	yrs	16	days	54
Randall, Michelle D	Neighborhoods	Manager 1	31	yrs	139	days	55
Rankin, Elizabeth A	SEATRAN	CSPI & Mgr 2	21	yrs	65	days	58
Reese, Margaret Anne	SPU	Manager 2	22	yrs	159	days	57
Rennels,Susan H	Library	Librarian	20	yrs	8	days	59
Revelle,Randall	Vested	Vested	15	yrs	268	days	64
Rice, Albert C	SPU	Manager 3	38	yrs	125	days	65
Richard, Gehla S	Vested	Vested	15	yrs	199	days	57
Richards, Deanna	SPU	Truck Driver	7	yrs	230	days	66
Richards, Diane T	Human Services	ADS Home Based Care Supv, Sr.	20	yrs	23	days	54
Roberts, John E	City Light	Energy Mgmt Analyst Sr	29	yrs	44	days	56
Robinson,Linda	SPU	Admin Spec II	25	yrs	354	days	56
Rogers,Don Stetson	SPU	Utility Hearing Officer	21	yrs	57	days	63
Rood, Yukiko O	Vested	Vested	11	yrs	170	days	59
Rosario, Joshua Jose	Light	Electrical Engineering	12	yrs	64	days	65
Rosell, Mavis S	Vested	Vested	11	yrs	28	days	57
Sanchez, Yvonne O	Neighborhoods	Executive 3	5	yrs	356	days	62
Schmid,Richard P	SPU	Constr & Maint Equip Operator, Sr	25	yrs	191	days	54
Senour, Marilyn L	SDOT	Planning & Development Spec II	18	yrs	179	days	60
Shaffer, Charles L	City Light	Electrical Engineering Spec	32	yrs	282	days	56
Shaffer,Jean C	City Light	Utility Manager 3	27	yrs	68	days	53
Sharp,Linda M	City Light	Admin Spec II	9	yrs	301	days	62
Simpson, Michael K	Fleets & Facilities	Janitor	35	yrs	361	days	62
Skinner,J G	City Light	Elec Pwr Systs Prin	37	yrs	285	days	62
Smith, Carroll P	SEATRAN	Capital Project Coord Assoc.	19	yrs	206	days	57
Smith-Graham, Pamela L	City Light	Executive 2	31	yrs	187	days	52
Soliman, Theresa M	Police	Admin Spec I	23	yrs	4	days	52
Sparby, Dennis L	City Light	Journeyworker in Charge	30	yrs	202	days	60
Staadecker,Benita M	SEATRAN	Civil Engineering Spec	23	yrs	171	days	59
Stafford, William B	Vested	Vested	19	yrs	361	days	65
Steele,Kerin R	Law	Paralegal	11	yrs	258	days	63
Steere, Monte B	City Light	Hydoelec Maint Mech	30	yrs	54	days	62
Steinebach, Michael D	Municipal Courts	Court Cashier	19	yrs	234	days	60
Steinmeyer, Kathleen	Personnel	Executive 2	26	yrs	91	days	54
Stotler,Rodney J	City Light	Workload Plng & Sched Anlyst	38	yrs	237	days	62
Street,James B	Human Services	Executive 1	18	yrs	307	days	64
Sullivan, Peggy A	City Light	Electrical Svc Rep	21	yrs	27	days	56
Sunga,Leonida D	DoIT	Accounting Tech II	32	yrs	82	days	59
Surdam, Glenda Maxwell	Vested	Vested	22	yrs	140	days	58
Swanson, Jerry L.	City Light	Planning & Engineering Mngr 3	35	yrs	253	days	62
Szeto, John Y	Police	Police Data Tech., Sr.	31	yrs	34	days	58
Tannehill, Mary L	Personnel	Manager 2	21	yrs	57	days	58
Taylor, Terry	Police	Parking Enforcement Officer	15	yrs	172	days	57
Thompson, George William		Vested	7	yrs	294	days	65

Name	Department	Position	Yea	rs of	f Serv	vice	Age
Thompson,Ovid T	Neighborhoods	Strategic Advisor 1	28	yrs	16	days	65
Tobin, Elisabeth A	City Light	Executive 2	26	yrs	296	days	59
Toney,James D	ESD	Tax Auditor	18	yrs	235	days	63
Tong,Francis W	City Light	Manager 3	27	yrs	299	days	56
Trias,Ederlinda R	SEATRAN	Financial Analyst	31	yrs	13	days	55
Tumbleson,Harla F	Human Services	Planning & Development Spec Sr	22	yrs	65	days	58
Turnbull,Lyle E	Police	Admin Spec II	32	yrs	219	days	63
Underwood, Frances A	City Light	Executive Assistant	29	yrs	172	days	55
Valdez,Irene P	City Light	Accounting Tech II	30	yrs	167	days	65
Varness, Carl J	DEA	Animal Control Officer	33	yrs	291	days	62
Vogel, Charles L	City Light	Public Relations	24	yrs	5	days	59
Voget,Jane	Vested	Vested	14	yrs	140	days	57
Wai, Yung	City Light	Info Tech Prof	14	yrs	18	days	65
Ward, Joanne	City Light	Elec Constr Crew Coord	27	yrs	222	days	65
Warmouth, William G	SEATRAN	Manager 2	34	yrs	177	days	58
Watson, Daniel David	ESD	Tax Auditor	12	yrs	314	days	62
Weiland, Alan T	City Light	Elec Constr Wkr CC	35	yrs	47	days	60
Weintraub,Paul L	City Light	Executive Assistant	34	yrs	257	days	68
Werner,Sandra	Vested	Vested	11	yrs	245	days	49
West, Helen T	SPU	Manager 2	35	yrs	319	days	66
Westergaard, Diane E	City Light	Customer Service Rep	27	yrs	186	days	63
Wilcots, Kathleen M	Police	Admin Staff Asst	23	yrs	7	days	57
Williams,Onna M	SPU	Utility Account Rep	20	yrs	215	days	56
Wilson, Michael E	Library	Employment and Comp Analyst	26	yrs	43	days	57
Wolfe,Christina	Vested	Vested	19	yrs	30	days	57
Wong,Jon J	Fleets & Facilities		27	yrs	344	days	64
Wyatt,Rochelle	DoIT	Manager 2	26	yrs	217	days	53
Yamada,Rose K	City Light	Electrical Workload Supervisor	11	yrs	175	days	60
Yamasaki,Minoru W	City Light	Electrician	26	yrs	7	days	63
Yang, Tsui-Lien	SPU	Civil Engineering Spec	20	yrs	276	days	62
Yee,James Elizabeth	Library	Librarian	20	yrs	197	days	70
Yoshitomi,Joan K	Vested	Vested	5	yrs	203	days	66
Young Jr.,Frank	City Light	Elec Constr Wkg CC Asg Coord	30	yrs	4	days	48
Zevin,Rona M	DoIT	Executive 2	30	yrs	237	days	57
		Total Service Retirements	276				
	DI	SABILITY RETIREMENTS					
Depew,Laurie D	Personnel	Personnel Analyst, Sr		yrs	322	-	51
Sicard, Monica Katherine	SPU	Civil Engineering Spec. Asst III	11	yrs	220	days	49
		Total Disability Retirements	2				

	Retired		Date	Date of	Age at	
Name	For	Department	Retired	Death	Death	
Adams, Ethel M	Service	City Light	09/01/1979	12/05/2006	88	
Alexander, Kenneth	Service	Light	09/01/1971	05/08/2006	94	
Almberg, Evelyn F	Service	Water	06/01/1976	07/08/2006	92	
Anderson, Charlotte L	Service	Water	12/01/1976	06/26/2006	89	
Anderson, David H	Service	Light	01/01/1982	12/08/2006	87	
Auchter, Charlotte I	Service	OMB	10/01/1976	01/30/2006	87	
Baker,Rosemary	Service	Retirement	04/01/1977	09/23/2006	90	
Baker, William D	Service	Light	06/01/1982	01/17/2006	88	
Ballantine,FW	Service	OMB	09/01/1979	05/08/2006	78	
Barnwell, William H	Service	Light	05/01/1985	04/25/2006	85	
Barry, Thomas P	Service	Engineering	04/01/1985	08/27/2006	85	
Bennett, Glen H	Service	Engineering	04/01/1982	02/13/2006	85	
Bernard, John W	Service	Engineers	07/01/1989	09/11/2006	76	
Blattman,Edwin	Service	City Light	07/01/1989	06/12/2006	86	
Bowen, Gerald	Service	Light	05/01/1987	02/08/2006	76	
Bray,Lois	Disability	Water	04/01/1977	07/23/2006	80	
Brockman, Donald C	Service	Light	02/01/1984	01/01/2006	84	
Brownfield, Virginia	Service	City Light	10/01/1983	12/07/2006	85	
Cariker,Doyle	Service	City Light	11/03/2001	09/30/2006	69	
Chamness,Earl T	Service	Light	11/01/1980	01/10/2006	90	
Clark,Ronald F.	Service	Parks	03/07/2006	04/01/2006	59	
Clevenger, William C	Service	SEATRAN	04/17/1998	04/06/2006	56	
Click,Leslie J	Service	City Light	03/01/1982	07/20/2006	86	
Connolly, Lucille A	Service	Health	11/01/1992	10/06/2006	77	
Cook,Robert S	Service	Engineering	01/01/1975	04/15/2006	82	
Coupens,Jerome M	Service	Parks	03/01/1986	08/26/2006	83	
Dadosio, Joseph	Service	Light	06/01/1976	02/02/2006	87	
Dark,Ralph E	Service	Metro Transit	11/01/1982	06/10/2006	85	
Darnell, William G	Service	Engineering	05/01/1985	04/11/2006	83	
Davis,Paul A	Service	Admin Services	10/01/1986	10/10/2006	82	
Deets,Helen I	Service	Health	06/01/1972	05/10/2006	99	
Della,Inocencia A	Service	City Light	01/01/1987	10/03/2006	82	
Demmons,Donald T	Service	DAS	12/01/1983	04/28/2006	88	
Dijulio,Charlotte M	Service	Treasury	05/01/1975	07/11/2006	93	
Driscoll,Clarence J	Service	LC&A	04/01/1983	12/24/2006	89	
Dulmage, Harland	Service	Police	01/01/1979	08/12/2006	72	
Egan, Ethel M	Service	Fire	07/01/1977	11/23/2006	90	
English,Dorothy V	Service	Library	07/01/1989	02/20/2006	84	
Enloe, Eugene J	Service	Light	08/01/1975	05/17/2006	95	
Erickson,Bennett	Service	Library	04/01/1984	10/12/2006	84	
Erikson,John G	Service	Metro	05/01/1974	01/30/2006	94	
Ewing, Gary C.	Service	Water	02/05/1997	03/25/2006	62	
Falkenberg, William C	Service	Metro Transit	03/01/1985	03/19/2006	85	
Flowers, Stella	Service	Admin Services	08/01/1985	08/26/2006	83	
Folsom,Edward L	Service	Health	05/01/1978	06/01/2006	90	
Francisco, Antonio	Service	SEATRAN	07/06/2006	09/14/2006	60	

	Retired	_	Date	Date of	Age at	
Name	For	Department	Retired	Death	Death	
Fulton, Georgina M	Service	Policy Planning	12/01/1978	09/23/2006	87	
Gleason,Lyle L	Service	City Light	10/01/1975	10/03/2006	94	
Goren,Faye	Service	DPD	05/01/1987	08/06/2006	88	
Granger, James S	Service	Light	12/01/1995	07/10/2006	68	
Granholm,Sharon	Service	City Light	03/14/2001	04/29/2006	67	
Greene, Janice	Service	SPU	10/01/2002	12/31/2006	55	
Hamman,Roy G	Service	Transit	01/01/1969	04/24/2006	97	
Hansen, Theodore F	Service	Light	02/01/1981	05/15/2006	89	
Hauptli,Lois J	Service	City Light	03/01/1992	03/10/2006	78	
Hauskins, William E	Service	ESD	05/15/1999	06/10/2006	75	
Henifin,Sharon L	Service	Fire	06/01/1995	10/29/2006	68	
Hermanson, Dorothy	Service	Light	10/01/1987	03/22/2006	84	
Hester, Clifford F	Service	DCLU	06/01/1982	12/18/2006	87	
Hewes,Jack Gordon	Service	Light	11/01/1983	05/29/2006	77	
Hilstad,Hollon	Service	Parks	09/26/1996	05/19/2006	67	
Hilt,Ottilia C	Service	Human Services	07/01/1990	10/16/2006	84	
Himelhoch, William G	Service	Muni Court	02/01/1982	06/25/2006	90	
Hoesl,Alda	Service	Police	06/02/2000	08/12/2006	72	
Honnold, Royal C	Service	Transit	05/01/1975	06/09/2006	88	
Horowitz, Harry N	Service	Engineering	03/01/1985	06/03/2006	91	
Hoxie, Robert W	Service	Engineering	03/01/1980	06/07/2006	80	
Huisman, Shirley A	Service	Police	08/01/1993	01/24/2006	74	
Hundahl, Melvin	Service	Light	07/01/1978	11/04/2006	81	
Hundahl, Victor	Service	Light	05/01/1977	06/03/2006	82	
Hurlbut, Raymond G	Service	Engineers	06/01/1976	08/26/2006	93	
Ito,Eddie K	Service	Light	09/01/1988	07/05/2006	74	
Jacobs, Eugene G	Service	Parks	07/01/1985	05/25/2006	83	
Jacobsen, Esther V	Service	City Light	02/01/1976	04/14/2006	88	
Jacobsen, William L	Service	Metro Transit	11/01/1989	06/21/2006	78	
Jacobson, Patricia F	Service	City Light	11/14/1998	10/29/2006	84	
Jermyn, Maureen J	Service	Police	11/01/1992	05/29/2006	70	
Johnson, Richard	Service	Water	09/18/1996	02/04/2006	73	
Johnston, Kathryn L	Service	Light	11/01/1975	12/23/2006	83	
Kato, Mutsu	Service	DAS	11/01/1994	12/28/2006	87	
Kennedy, Marie J	Service	Judicial	09/01/1984	01/27/2006	84	
Kithcart, Marshall B	Service	Water	06/01/1981	08/28/2006	82	
Kocher, Uriel D	Service	Water	04/01/1987	10/06/2006	84	
Koe, Robert L	Service	DCLU	03/01/1988	02/13/2006	83	
Krummel,Paul F	Service	City Light	03/01/1984	03/23/2006	87	
Kunitsugu,Hiroshi	Service	Admin Services	02/01/1981	03/18/2006	85	
Kunkle,Harry	Service	Light	05/01/1981	01/19/2006	89	
Lewin,Harry M	Service	City Light	04/01/1980	10/07/2006	89	
Lockhart, James A	Service	Light	09/01/1992	05/18/2006	75	
Luebke, Theodore F	Service	SPU	08/14/1999	02/16/2006	68	
Lukevich, Nick	Service	Engineering	06/01/1980	07/30/2006	85	
Luther, Melvin E	Service	Metro	09/01/1987	08/06/2006	81	
Lamer, with the	DCI VICC	1410110	07/01/1707	00/00/2000	01	

	Retired		Date	Date of	Age at
Name	For	Department	Retired	Death	Death
Martin,Roger M	Service	Metro	07/01/1984	11/23/2006	91
Mason, Phyllis C	Service	Police	07/01/1986	03/06/2006	82
McCanna, Charles	Service	DCLU	07/17/2004	07/01/2006	74
Mcfarlane,Lillian M	Service	Light	07/01/1980	12/19/2006	83
Mchugh, Edward J	Service	DEA	07/01/1992	06/19/2006	48
Meade, Hobart H	Service	Community Development	06/01/1982	10/12/2006	81
Meyer, Cecil F	Service	Transit	03/01/1968	10/19/2006	90
Meyer,Howard	Service	Light	07/01/1979	11/02/2006	86
Molenda, Tadeusz V	Service	Light	01/01/1994	05/03/2006	90
Morangopoulas,T	Service	Admin Services	04/01/1988	11/27/2006	81
Morrison,Lew H	Service	City Light	04/01/1975	10/31/2006	93
Murray,Robert W	Service	Library	10/01/1989	05/07/2006	76
Neault,George J	Service	Light	03/01/1994	05/16/2006	72
Neill,Roger	Service	City Light	03/03/1999	06/06/2006	70
Nelson,Corbett H	Service	Light	11/01/1976	06/30/2006	94
Nitsche, Robert L	Disability	City Light	10/01/1985	09/30/2006	59
O'hara,Jack S	Service	DCLU	06/01/1988	12/28/2006	84
Olsen, Gladys E	Service	Light	11/01/1978	12/14/2006	88
Osawa, Henry H	Service	Water	11/01/1982	10/31/2006	83
Owens, Martin J	Service	City Light	05/03/1989	11/13/2006	85
Pennell, David	Service	City Light	07/01/1975	08/11/2006	90
Pine,Edmund G	Service	Parks	08/01/1989	02/20/2006	81
Pittis, Jack N.	Service	Engineering	08/01/1999	02/03/2006	59
Pizzello,Wm F	Service	Metro-Transit	06/01/1968	01/27/2006	89
Plattner,Lloyd C	Service	DAS	01/01/1972	12/17/2006	97
Quealey, Virginia M	Service	City Light	10/01/1993	07/19/2006	82
Reynolds,Susan L	Service	City Light	10/01/1990	10/24/2006	79
Rivas,Joe H	Service	Engineering	11/01/1991	05/25/2006	79
Rogerson, Ralph T	Service	City Light	06/01/1984	05/20/2006	86
Romanick, Morris	Disability	Transit	06/01/1969	12/02/2006	81
Rosario, Joshua Jose	Service	Light	03/07/2006	06/04/2006	66
Saurdiff, Albert L	Service	Engineering	03/01/1975	01/01/2006	93
Schmid, Elaine M.	Service	Seattle Center	01/01/2004	03/13/2006	60
Schoonover,M C	Service	Health	10/01/1971	11/11/2006	93
Senear, John	Service	Metro-Transit	07/01/1979	02/16/2006	78
Shore,Bella A	Service	Muni Courts	07/01/1989	10/02/2006	80
Smith, Charles W	Service	Parks	01/01/1991	01/06/2006	78
Smith,G Gordon	Service	Light	05/01/1977	11/16/2006	89
Smith, George	Service	General Services	01/01/1977	09/26/2006	91
Smith, Hazel E	Service	Parks	01/01/1991	01/16/2006	73
Spofforth, Duane R.	Service	Parks	07/05/1996	02/03/2006	73
Squire, Marshall G	Service	Parks	01/01/1980	02/08/2006	82
Stephen, Pearl E	Service	Engineering	12/01/1984	05/09/2006	85
Stromme,Laurence E	Service	City Light	04/01/1983	10/06/2006	84
Teed,Leo	Service	DCLU	04/01/1983	08/28/2006	85
Thompson, Gloria P	Service	Engineering	01/01/1995	02/03/2006	81
_					

	Retired		Date	Date of	Age at
Name	For	Department	Retired	Death	Death
Thompson,John A	Service	Metro	09/01/1995	03/24/2006	68
Tilbury,Harold E	Service	Light	01/01/1981	02/17/2006	91
Tomich, Stanley G	Disability	Water	02/01/1983	10/29/2006	82
Tratnik,Beverly	Service	Municipal Court	09/10/1996	02/11/2006	69
Turner, Marvin H	Service	General Services	04/01/1978	04/11/2006	90
Vaccaro, Anthony	Disability	Engineering	12/01/1973	03/22/2006	92
Walker,Robert K	Service	Light	01/01/1978	03/23/2006	88
Wedin,Patrick E	Service	Water	10/01/1980	11/19/2006	88
White,Lester J	Service	Parks	03/01/1984	12/21/2006	84
Whiting, Dorothy J	Service	Health	03/02/1998	09/09/2006	67
Wilcox,Robert E	Service	Light	04/01/1977	01/06/2006	85
Willis,Beverly C	Service	City Light	04/01/1983	10/15/2006	86
Willow, Vera L	Service	Light	10/01/1993	01/01/2006	75
Wilmot,Earl C	Service	Metro-Transit	04/01/1976	02/16/2006	94
Wilson, Woodrow W	Service	Light	07/01/1974	04/02/2006	94
Winchell,Frances J	Service	Parks	01/01/1994	11/03/2006	86
Worrell,Roy A	Service	Metro-Transit	01/01/1977	02/13/2006	91
Yoder, Von C	Service	Health	03/01/1988	10/22/2006	85
Zinn,William P	Disability	Light	10/01/1986	04/09/2006	62
Average Age of Deceased Average Age of Deceased		82.1 76.0			
Number of Service Pensic Number of Disability Pens				15	1 6
Death Benefits for Decease Refund Under Option "A" Refund Under Disability	sed Retirees			\$ 236,000.0 \$ 73,713.3 \$ 0.0	6

SEATTLE CITY EMPLOYEES' RETIREMENT SYSTEM DEATHS IN ACTIVE SERVICE DURING 2006

Name	Position	Department	Age
Alexander,Douglas J	Janitor	Fleets & Facilities	59
Betancourt, Julia E	Admin Spec 1	Police	64
Brown-Stewart,Sarah H	Mechanic	Parks	48
Duncan, Neal Lee	Animal Control Officer	Parks	48
Frazier,Patrick E	Rec Program Spec	Parks	38
Hall,Steve L	Civil Engineer Spec Assoc	Seattle Center	47
Hampton, Joy Freeman	Customer Service Rep	SPU	56
Irvis, Terence L	Aquatic Center Coord	Parks	32
Joseph,Dianne M	Admin Spec I	Human Services	52
Kennedy III,John J	Real Property Agent Sr.	Fleets & Facilities	65
Long,George H	Special Events Scheduler	Parks	57
Morris,Karen K	Admin Spec II	Police	61
Nakata, Matthew W	Legislative Asst	Legislative	29
Senour,Marilyn L	Planning Development Spec II	SDOT	60
Watanabe, Kenneth K	Site Review Eng Super	Planning & Development	62
Wilson,Jerome	Electrical Inspector	DCLU	53
		Total	16
	62	Average Age	51.94

DEATH BENEFIT SYSTEM For The Year Ended December 31, 2006

All active members and those retired members who so elect are covered by the Death Benefit System. The Death Benefit System is similar to a life insurance policy and pays \$2,000 to the beneficiary of an active or retired member.

The annual premium for each member is \$12, with the City matching this amount. Any additional funds needed to fund the Death Benefit System come from the undistributed earnings of the Retirement System.

There were 16 deaths in active service and 118 claims from retired employees - a total of 134 claims. This compares with 11 (2 vested) deaths in active service in 2005, and 160 claims from retired employees - a total of 169. The claims totaled \$268,000 in 2006, and \$338,000 in 2005.

Income from the 15,586 active and retired employees was		\$ 138,810
Income from Employers: Seattle City Light General Fund SEATRAN Seattle Parks Department Seattle Public Utilities Finance Library	\$ 19,788 57,588 4,530 12,708 16,524 3,516 7,128	
Seattle Center	7,440	
Construction and Land Use	4,800	
Metro Transit Fund	2,184 168	
Employees' Retirement System King County Health & Custodial	2,244	
Time County Troutin & Custodia		
Total from Employer Funds		\$ 138,618
Total paid into Death Benefit Reserve		\$ 277,428
Transfer from Undistributed Investment Earnings		\$ 9,428
		\$ 268,000
<u>Less</u> : Death Benefit Claims - 2006		\$ (268,000)
Death Benefit Reserve Balance December 31, 2006		\$ 0.00

UNUSED SICK LEAVE

At the time of retirement, members may elect to receive a cash payment equal to 25% of the monetary value of their "unused sick leave". The monetary value is developed by multiplying the number of hours of unused sick leave by the hourly rate, and is calculated and paid to the employee by the employing department when the person retires immediately following employment. Vested members retiring at a future date do not receive a sick leave payout.

The member may elect to write a check payable to the City, and deliver it to the Retirement System, for the amount of the sick leave payout, and this amount will be placed in an account to be used to pay health care premiums for self and spouse. Since the health care premiums are paid from the Health Care Fund, these funds do not accrue interest. If the retiree dies before the credit is exhausted, the surviving spouse may use the remaining credit to pay for health care coverage.

In the event of the death of an active employee eligible for sick leave benefits, the employing department will pay the beneficiary an amount equal to 25% of said employees' accumulated unused sick leave.

Of the 276 service retirements during 2006, only 2 retirees deposited the value of their sick leave payout to an account that will be used to pay their medical premiums.

6 5

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							Percer	tage of	Averag	ge Sala	ry					
Year Reti Cre	reme	ent						A	Age					1	Retiren	rs of nent redit
	Any	52	53	54	55	56	57	58	59	60	61	62	63	64	65]
30	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	30
29		58	58	58	58	58	58	58	58	58	58	58	58	58	58	29
28		56	56	56	56	56	56	56	56	56	56	56	56	56	56	28
27		51.3	54	54	54	54	54	54	54	54	54	54	54	54	54	27
26		46.8	49.4	52	52	52	52	52	52	52	52	52	52	52	52	26
25		42.5	45	47.5	50	50	50	50	50	50	50	50	50	50	50	25
24		38.4	40.8	43.2	45.6	48	48	48	48	48	48	48	48	48	48	24
23		34.5	36.8	39.1	41.4	43.7	46	46	46	46	46	46	46	46	46	23
22		30.8	33	35.2	37.4	39.6	41.8	44	44	44	44	44	44	44	44	22
21		27.3	29.4	31.5	33.6	35.7	37.8	39.9	42	42	42	42	42	42	42	21
20		24	26	28	30	32	34	36	38	40	40	40	40	40	40	20
19							28.88	30.02	31.16	32.3	33.44	34.58	35.72	36.86	38	19
18							27.36	28.44	29.52	30.6	31.68	32.76	33.84	34.92	36	18
17							25.84	26.86	27.88	28.9	29.92	30.94	31.96	32.98	34	17
16							24.32	25.28	26.24	27.2	28.16	29.12	30.08	31.04	32	16
15							22.8	23.7	24.6	25.5	26.4	27.3	28.2	29.1	30	15
14							21.28	22.12	22.96	23.8	24.64	25.48	26.32	27.16	28	14
13							19.76	20.54	21.32	22.1	22.88	23.66	24.44	25.22	26	13
12							18.24	18.96	19.68	20.4	21.12	21.84	22.56	23.28	24	12
11							16.72	17.38	18.04	18.7	19.36	20.02	20.68	21.34	22	11
10							15.2	15.8	16.4	17	17.6	18.2	18.8	19.4	20	10
9												16.38	16.92	17.46	18	9
8		No	t Eligi	ble to	Retire							14.56	15.04	15.52	16	8
7												12.74	13.16	13.58	14	7

Identify percentage factor above that applies to your age and years of service.

Percentages increase with each day of service.

Maximum percentage factor = 60% with 30 years of retirement credit.

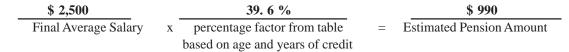
Average Salary = Average of Highest Consecutive 24 months.

If Expected retirement date is 2 years or more from now, use todays salary as estimated Final Average Salary.

Eligibility for Retirement

5 to 9 years of service - and are age 62 or older 10 to 19 years of service - and are age 57 or older 20 to 29 years of service - and are age 52 or older 30 years of service - any age

Example: 22 years of credit, age 56, and final average salary is \$2,500



This form is only intended to provide a general profile of how an estimated pension amount is calculated.

Any unpaid leave during your career is not counted towards retirement credit.



Seattle City Employees' Retirement System 720 Third Avenue, Suite 1000 Seattle, Washington 98104

(206) 386-1293 Fax (206) 386-1506

www.seattle.gov/retirement