

# 2010 annual report

Queensland Local Government Superannuation Board



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# Contact

Toll free 1800 444 396 Facsimile 07 3244 4344 GPO Box 264 Brisbane Qld 4001 info@lgsuper.org www.lgsuper.org

The Queensland Local Governmen Superannuation Board ABN 94 085 088 484 AFS Licence No. 230511 Local Government Superannuation Scheme ABN 23 053 121 564

#### Disclaimer

This report has been produced by the Queensland Local Government Superannuation Board (ABN 94 085 088 484 AFSL 230511) (LGsuper) on behalf of the Local Government Superannuation Scheme (ABN 23 053 121 564) and provides general information for readers.

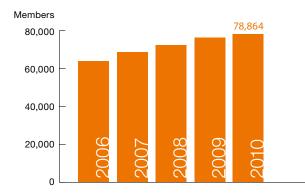
Whilst this publication has been prepared with all reasonable care, no responsibility or liability is accepted for any error, omission or mistake however caused.

LGsuper recommends that you should, before acting on this information, consider your own personal objectives, financial needs and situation. LGsuper recommends you consult a licensed financial advisor if you require advice that takes into account your personal circumstances. LGsuper has representatives that are authorised to provide personal advice on LGsuper products and superannuation in general.

# → LGsuper snapshot

# Membership

There were 78,864 LGsuper members at 30 June 2010, up 3.3% from 30 June 2009.



# Account types

The membership comprised:

Accumulation Benefits Fun	d members		74,137
Council employees			
Contributory	22,256		
Non-contributory	9,141		
Councillors	274	32,593	
Former council employee	s and spous	es	
Retained Benefit	39,981		
Spouses	922		
Pensioners	1,563	41,544	
Defined Benefits Fund men	nbers		4,727
Total members			78,864

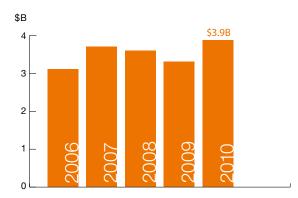
# **Employers**

LGsuper had 90 local government employers paying into the scheme at 30 June 2010.

During 2009/10, 3203 non-local government employers paid into LGsuper.

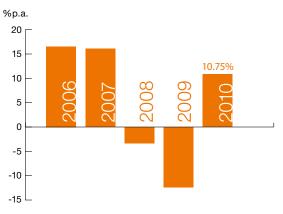
# Funds under management

LGsuper managed \$3.9 billion in funds at 30 June 2010, up 15.6% over the past 12 months.



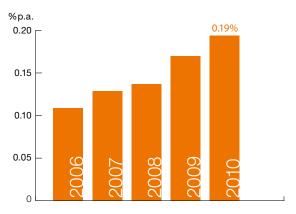
# Investment performance

The investment return for the total Scheme was 10.75% before tax and fees for 2009/10.



# Administration expenses

Administration expenses for running LGsuper were 0.19% in 2009/10.



# $\rightarrow$ Chairman and CEO's report

On behalf of the LGsuper Board of Directors, it is our pleasure to present the 2010 annual report.

The 2009/10 financial year provided welcome relief for investors, as markets finally turned around following the significant losses experienced during the global financial crisis. The Australian economy was supported in 2009 by demand generated by government infrastructure spending and fiscal stimulus, offsetting part of the slowdown in consumer demand. Overseas, the tone of economic data improved steadily over the second half of 2009. However, it was evident that the world's largest economies remained fragile.

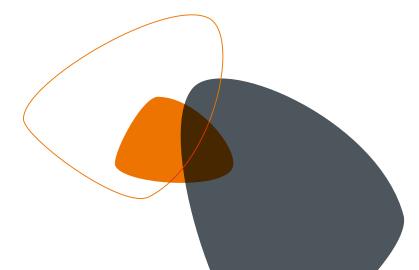
The rally came to an end in mid-April 2010 as concerns about the Greek Government's ability to service its debt shook investor confidence. By May, the debt crisis had spread across peripheral European countries and shares were sold-off sharply. The EU and IMF were forced to enact a €750bn support facility to stem ratings downgrades and soaring sovereign bond yields in countries where debt sustainability was questioned (especially Portugal, Italy, Ireland, Greece and Spain).

Despite this uncertainty, the LGsuper portfolio produced an overall return of 10.75% for 2009/10. The best performing asset class was fixed interest (+14.97%), followed by alternatives (+14.79%), Australian shares (+14.16%) and international shares (+8.01%). Property was the weakest asset class (+2.27), with cash returning 3.95% for the year.

# LGsuper continues to outperform

During the extreme market conditions of the last 3 years, LGsuper's investment returns have outperformed most super funds in Australia. According to independent ratings agency, SuperRatings, our Balanced option return ranks 4th highest from 113 similar options nationally over the 3 years to 30 June 2010, while Growth Smoothed rates 10th highest from 83 similar options. Returns for High Growth, Growth and Defensive also rank in the top 20 super funds nationally for the same period. These results are a direct result of the Board's strategy to diversify the investment portfolio and reduce the fund's exposure to risk.

We are proud to have been awarded a Platinum rating for our superannuation and pension products for 2010 by SuperRatings. This award is only given to the top 15% of products that represent the best value for money. It recognises excellence across a range of criteria, including investment returns, fees, insurance, administration and service. Pleasingly, LGsuper was also a finalist in SuperRating's Rising Star Award for 2010, in recognition of our fund's commitment to improving the value of our products and services over the past 12 months.





# LGsuper to merge with City Super

We are delighted to announce LGsuper will be merging with the superannuation fund for Brisbane City Council employees, City Super. Detailed analysis by PricewaterhouseCoopers supported our conclusion that the economies of scale the combined \$5.5 billion fund offers would benefit all LGsuper and City Super members through lower fees and better services over the long-term.

LGsuper and City Super share a strong commitment to delivering positive retirement outcomes for Queensland local government employees, and we look forward to the opportunities for enhancements the yet to be named combined fund will allow.

In the meantime, the Board and management are acutely aware of the need to maintain our high service standards for current LGsuper members and employers in the lead up to and following the merger on 30 June 2011. We will be communicating with members and employers regularly through our newsletters and website, and we encourage anyone with questions or concerns to contact our team on 1800 444 396.

# Looking ahead

The 2010/11 year sees the Board and management focused on the following key priorities for LGsuper:

- → successful planning and implementation of the merger with City Super from 30 June 2011
- → remaining focused on servicing our existing membership and employers throughout the merger, and retaining our low cost position for members
- implementation of customer relationship management and workflow systems to streamline administration of member accounts
- → enhancing services for employers through the appointment of a dedicated Employer Services Representative and helpline

Once again, we would like to acknowledge the important contribution made by LGsuper management and staff, who continually strive to ensure our members enjoy a better retirement.

The S

Brian D Roebig оам Chairman

David Todd Chief Executive Officer

# Investments

During the financial year the Board made the following changes to its external investment manager line-up:

Asset class	Appointed	Terminated
Australian shares	Northcape Capital	MIR Investment Management
	Merlon (formerly Challenger)	
International shares	Arrowstreet Capital	
Alternatives	Palisade Investment Partners	
	Macquarie Bank	

Other investment activity during the year included a review of the Equity, and Diversified Fixed Interest portfolios.

# → Governance statement

The Queensland Local Government Superannuation Board is established under section 208 of the *Local Government Act 2009* as a body corporate. Its functions under section 209 of the *Local Government Act 2009* are:

- → to act as trustee of the Local Government Superannuation Scheme
- $\rightarrow$  to manage approved schemes
- → to act as trustee of, and establish and act as trustee of, related persons schemes

# Governance structure



The Board functions through a Board of Directors as provided under section 210 of the *Local Government Act 2009.* Section 210 further provides for the role of the Board of Directors, as follows:

- 1. the Board of Directors is responsible for how the Board performs its responsibilities
- 2. the Board of Directors must ensure that the Board performs its responsibilities in a proper, effective and efficient way

# The Board's functions, responsibilities and powers are further defined through:

- → the Scheme's Trust Deed
- the Board's Charter
- → the Board's Fit and Proper policy

Under section 210 of the *Local Government Act 2009*, the composition of the Board of Directors shall be:

- a. 3 persons appointed on nomination of LGAQ Ltd
- b. 3 persons appointed on the nomination of members of the Scheme and
- c. if the Trust Deed provides, an independent director

The methodology for the appointment of the Directors is given in the Trust Deed, in particular:

- → employer and member representative directors are appointed for 4 year terms
- → member representative directors are appointed following an election by LGsuper members
- → the independent director is appointed by the Board with the term of appointment being determined by the Board up to a maximum of 4 years
- → a Director can be removed in the same way they were appointed or if they fail to meet strict requirements under superannuation legislation

# → Board of Directors at 30 June 2010

# Independent Director and Chairman

### Brian Roebig OAM

→ Member, Audit and Risk Management Committee Brian Roebig has been Independent Director and Chairman since 1995. With more than 30 years experience in superannuation and finance, Brian's previous positions include General Manager of National Mutual in Queensland, director of numerous finance and investment-related public companies, Director of South Bank Corporation and Chairman of ASX-listed First Australian Building Society (now part of Bendigo Bank).

Brian holds a Bachelor of Arts (Economics), and is a Fellow of both the Australian Institute of Company Directors and the Australian Insurance Institute.



Brian Roebig OAM

# → Board of Directors at 30 June 2010

# Member representatives:

### Noel Cass

→ Noel Cass has been a director since 2008 and had previously been an LGsuper director from 1995 to 2004. Noel has 40 years experience working in local government, including 35 years as a chief executive officer. Noel retired from his position as Chief Executive Officer of Jondaryan Shire Council in 2008, and holds qualifications in local government administration, accounting and environmental health.

### Fiona Connor

→ Member, Audit and Risk Management Committee Fiona Connor has been a director since 2001, and was employed by LGsuper from 1990 to 1999. Fiona has a Bachelor of Business (Public Sector Management), a Certificate in Governance Practice and Administration, and a Diploma of Financial Services (Superannuation). She is also a Graduate Member of the Australian Institute of Company Directors and a Member of Chartered Secretaries Australia.

# Peter Smith

→ Peter Smith has been a director since 2008, and was LGsuper's Chief Executive Officer from 1988 to 2006. Peter is a career superannuation professional, having held chief executive officer and other senior positions with superannuation funds for public utilities (including electricity and local government in Queensland), global mining companies and pharmaceutical companies. He has also acted as a consultant to the superannuation industry. Peter holds a Diploma of Financial Services, is a Fellow of the Association of Superannuation Funds of Australia (ASFA) and is a retired member of the National Institute of Accountants and a retired member and Senior Associate of the Australian Insurance Institute.

# Employer representatives:

### Cr. Paul Bell AM

→ Chairman, Audit and Risk Management Committee Cr. Paul Bell has been a director since 2004, and is President of the Local Government Association of Queensland (LGAQ) and the immediate past President of the Australian Local Government Association (ALGA). Paul is Deputy Mayor of the Central Highlands Regional Council, and was Mayor of Emerald Shire Council from 1991 to 2000. He has been a Councillor since 1985. Paul's previous roles include Director of Ergon Energy and Queensland Rail. He is a Member of the Australian Institute of Company Directors and has a Bachelor of Business (Administration).

# Cr. Peter Taylor

→ Cr. Peter Taylor has been a director since 1998, and is Mayor of Toowoomba Regional Council and an Executive member and former President of the Local Government Association of Queensland (LGAQ). He was previously Mayor (1994 to 2008) and Councillor (1976 to 1994) of Jondaryan Shire Council. After 30 years, Peter has only recently ceased to run his own agricultural business on the Darling Downs. He is a Fellow of the Australian Institute of Company Directors, has a Certificate of Development Practice and is currently undertaking studies for a Masters of Development Practice.

# Cr. Les Tyrell OAM

→ Cr. Les Tyrell has been a director since 2008, and had previously been an LGsuper director from 1995 to 2004. Les is Mayor of Townsville City Council, and is an Executive Member of the Local Government Association of Queensland (LGAQ). He was formerly Mayor (1991 to 2008) and Councillor (1979 to 1991) of Thuringowa City Council, and prior to that, ran his own financial services consultancy business for 12 years. He has a background in accounting and management.



Peter Smith

Cr. Paul Bell AM

# → Management and staff

The Chief Executive Officer reports to the Board of Directors on delegated responsibilities for the administration and operation of LGsuper. The Scheme Secretary and Deputy Chief Executive Officer and the General Manager Operations assist him in this role. At 30 June 2010 LGsuper had 43 staff.

# **Chief Executive Officer**

# David Todd

David Todd has been the CEO since July 2006 and prior to this was the Chief Manager Investments from 2005. David's previous roles include General Manager Investments for Reinsurance Australia/Calliden (1994 to 2004), General Manager Treasury for TNT (1983 to 1994) and various accounting positions in Australian companies. He holds a BCom (Accounting, Finance & Systems), is a member of CPA Australia and is a Certified Senior Treasury Professional (Finance and Treasury Association). David is a Responsible Officer under the Board's Australian Financial Services (AFS) and Registrable Superannuation Entity (RSE) licences.

# Scheme Secretary and Deputy Chief Executive Officer

# Ian Harcla

Ian Harcla has been the Scheme Secretary and Deputy CEO since 2006. Ian's previous roles include General Manager of the Queensland Coal & Oil Shale Mining Industry Superannuation Fund (1989 to 2005) and various audit positions with the Queensland Audit Office. He holds a BBus (Accounting), a Graduate Diploma in Management, a Graduate Diploma in Applied Finance & Investment, is a Fellow of ASFA, a member of CPA Australia and a Graduate Member of the Australian Institute of Company Directors. Ian is a Responsible Officer under the Board's AFS and RSE licences.

# General Manager Operations

# **Timothy Willmington**

Timothy Willmington has been the General Manager Operations since 2006 and has held various positions with LGsuper since 1989. Previously, he was employed by QSuper (1986 to 1989). Tim holds a BBus (Management & HRM), Diploma of Financial Services (Superannuation), an Associate Diploma of Superannuation Management and is a Fellow of ASFA. He is a Responsible Officer under the Board's AFS and RSE licences.



David Todd

lan Harcla

Timothy Willmington

# $\rightarrow$ Organisational structure

# Chief Executive Office

# David Todd \* + ^ (5)

Oversees and reports to the Board of Directors on all aspects of the administration and operation of LGsuper. Responsible for the development and implementation of investment strategy.

# Scheme Secretary and Deputy Chief Executive Office

# lan Harcla\*\*\* (4)

Undertakes scheme secretarial duties and oversees the Finance function. Responsible for compliance, corporate governance and handling member complaints.

# General Manager Operations

Timothy Willmington \* + ^ (20)

Responsible for administration, marketing and communication, information technology, insurance and member advice and information functions.

# Manager Finance

Patrick Rochford (20)

- \* Authorised representative under Australian Financial Services Licence No. 230511
- \* Responsible Officer under Australian Financial Services Licence No. 230511
- ^ Responsible Officer under RSE Licence

Figures in brackets indicate number of completed years of service at 30 June 2010.

Manager Scheme Administration David Sleeman<sup>\*(2)</sup>

Project Manager Barbara Matthews<sup>\* (23)</sup>

# Manager Marketing and Communications Lyndal Ferrari<sup>\* (4)</sup>

Manager Information Technology Rob Fox <sup>(3)</sup>

Team Leader Insurance Linda Windsor\*<sup>(10)</sup>

# → Trust deed

The *Local Government Act 2009* requires that rules governing the operation of LGsuper be set out in a trust deed made by the Queensland Local Government Superannuation Board. The Board of Directors may amend the trust deed when considered necessary.

On 5 April 1995 the Board of Directors adopted a trust deed for LGsuper to be effective from 1 July 1995, containing provisions about matters required in the governing rules of regulated funds under the Australian Government's *Superannuation Industry (Supervision) Act* 1993 (SIS).

The following changes were made to the LGsuper Trust Deed during the 2009/10 financial year:

# Variation No 30: 4 November 2009 Changes to default investment strategies (amendments effective from 1 January 2010)

- → The Growth Smoothed investment option will be the default investment option for mandatory superannuation contributions only, for permanent employees in local government, including local government entities, and for local government employees, including employees of local government entities, receiving 9% superannuation guarantee (SG) employer contributions.
- → Where these employees have a second job, SG contributions paid by that employer will be treated the same and will also default to Growth Smoothed.
- → All other contributions received on or after 1 January 2010 will have a different default option as follows:

# Members under age 60 who have not made an investment choice:

- All other contributions including rollovers, voluntary contributions, additional employer contributions and the Australian Government co-contribution will be invested in the Growth investment option.
- Spouse members and members with Pension accounts who do not make an investment choice will have all new monies invested in the Growth investment option.
- When a member turns 60, the existing balance will remain in the Growth investment option but new contributions will be invested in the Balanced strategy.

# Members aged 60 and over who have not made an investment choice:

- All other contributions including rollovers, voluntary contributions, additional employer contributions and the Australian Government co-contribution will be invested in the Balanced investment option.
- Spouse members and members with Pension accounts who do not make an investment choice will have all new monies invested in the Balanced investment option.

### **Parental leave**

- → Employers are not eligible to pay contributions in respect of paid parental leave.
- → Members of the Defined Benefits Fund will not accrue benefits during periods of paid parental leave where it exceeds 4 weeks.

#### Other

- → The definition of salary has been amended to exclude unused sick leave paid on termination of employment
- → LGsuper will apply a cash rate to the whole of the death benefit from the date of death of the member, regardless of any investment choice chosen by the member.

# Variation No 31: 7 April 2010

- → Members may now be enrolled in LGsuper upon receipt of the required member's details which may be provided electronically.
- → LGsuper may release small account balances in accordance with the Superannuation regulations.
- → The 6% limit on additional contributions, which the Board may require from employers if the Defined Benefits Fund has financial problems, has been removed.

# Variation No 32: 11 June 2010

→ A person shall be disqualified from becoming a director, or continuing to be a director, of LGsuper if they are a trustee or director of any other superannuation scheme other than a self-managed super fund.

Year of variation	Deed of variation number	Year of variation	Deed of variation number
1994/95	1	2001/02	13–15
1995/96	2	2002/03	16–18
1996/97	3–4	2003/04	19–20
1997/98	5–7	2004/05	21–22
1998/99	8	2005/06	23–24
1999/00	9–11	2006/07	25–26
2000/01	12	2008/09	27–29
		2009/10	30-32

# $\rightarrow$ Investments

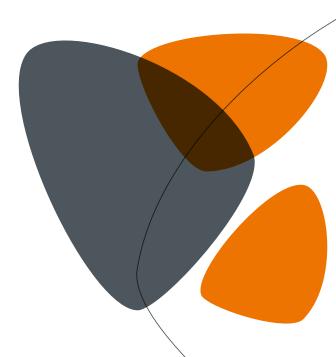
The Board of Directors' general investment objectives for LGsuper assets are:

- → to invest the assets as permitted by the trust deed or by law
- → to prudently manage all aspects of risk in relation to LGsuper assets, by ensuring:
  - assets are adequately diversified
  - assets have an appropriate level of liquidity
  - assets are sufficient to meet benefit payments when they fall due
  - any third party to whom investment decision-making is delegated exercises integrity, prudence and professional skill in fulfilling the investment tasks delegated to them, and the actions of the third party are fully accountable to the Board

The Board of Directors holds the following beliefs:

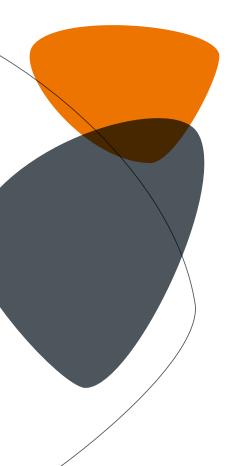
- → Our primary objective is to provide a secure source of retirement income for LGsuper members. The Board adheres to the principles of capital market theory which maintain that over the long term, prudent investment risk-taking is rewarded with incremental returns. So, while capital preservation is important, the Board regards prudent risk-taking as justifiable.
- → Our main goal is to set an appropriate level of investment risk, and then subject to this, create value by maximising the return per unit of risk. For the accumulation section, the primary risk measure is defined as the volatility of returns. Peer group risk (i.e. the risk of underperforming other superannuation funds of a similar nature) is assessed as a secondary measure. For the defined benefit section, risk is defined relative to the liabilities.

- → Strategic asset allocation is the primary determinant of LGsuper returns. It is set with reference to an asset model that factors in long-term expected return and risk characteristics.
- → Other things being equal, a strategy that comprises a more diverse exposure to asset class and manager risks is preferable to one with concentrated risk exposures.
- → For asset classes for which assumptions are expected to be less robust, or for which there are additional important considerations such as illiquidity, a practical limit is imposed.
- → For the introduction of a new asset class into the strategy to be worthwhile in terms of risk and/or return, and taking into account the overall governance, it must be awarded an allocation sufficiently large so as to have a meaningful impact on the total fund or option's expected characteristics.
- → Our investment objectives are long-term in nature, and the Board does not believe it has the capability to tactically adjust the strategic allocations to asset classes or currencies to exploit short-term changes in market conditions. However, the strategic asset allocation is expected to be reviewed periodically (typically annually) to allow for significant changes to market conditions and/or long-term asset class assumptions.
- → The Board does not recognise that markets can move outside long term fair value ranges and will implement medium term tilts to strategic allocation to add return/ reduce risk. This dynamic approach to strategic allocation is typically over a 3 year + time horizon.

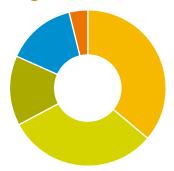


# $\rightarrow$ Accumulation Benefits Fund





# High Growth



# Actual asset allocation at 30 June 2010



# Aim

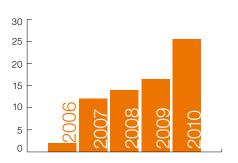
to achieve returns of CPI plus 4.5% p.a. over rolling 5-year periods **Risk** high **Fees (2009/10)** 

0.19% administration 0.73% investment management

Year ending 30 June	Accumulation accounts (%)	Pension accounts (%)
2010	7.63	8.44
2009	-16.66	-19.36
2008	-5.72	-6.66
2007	17.51	19.25
2006	5.86*	6.60*
Avge since inception	(% p.a.) 1.13	0.82
% p.a. over CPI since	inception -1.90	-2.21

\*introduced 1 January 2006

# Member funds invested (\$M)



# Growth



# Actual asset allocation at 30 June 2010



# Aim

to achieve returns of CPI plus 4% p.a. over rolling 5-year periods

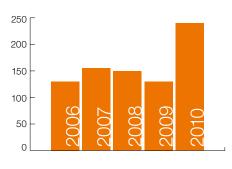
Risk high

# Fees (2009/10)

0.19% administration 0.66% investment management

Accumulation accounts (%)	Pension accounts (%)
9.43	10.43
-14.17	-16.46
-5.04	-5.84
16.00	17.60
15.68	17.03
3.66	3.64
0.63	0.61
	accounts (%) 9.43 -14.17 -5.04 16.00 15.68 3.66

# Member funds invested (\$M)



# Growth Smoothed



# Actual asset allocation at 30 June 2010



# Aim

to achieve returns of CPI plus 4% p.a. over rolling 5-year periods

#### **Risk**

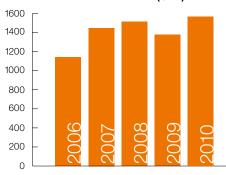
moderate to high

# Fees (2009/10)

0.19% administration0.66% investment management

Year ending 30 June	Accumulation accounts (%)	Pension accounts (%)
2010	6.26	6.86
2009	-14.10	-16.39
2008	2.25	2.16
2007	14.95	16.13
2006	14.09	15.10
5-yr avge (% p.a.)	4.13	4.06
% p.a. over CPI	1.10	1.03

# Member funds invested (\$M)



Socially Responsible



# Actual asset allocation at 30 June 2010



# Aim

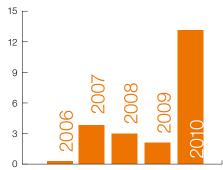
to achieve returns of CPI plus 4% p.a. over rolling 5-year periods **Risk** high **Fees (2009/10)** 

0.19% administration 0.85% investment management

Accumulation accounts (%)	Pension accounts (%)
8.03	9.23
-10.03	-11.63
-9.95	-10.15
15.67	17.42
5.33*	6.01*
n (% p.a.) 1.44	1.72
e inception -1.59	-1.31
	accounts (%) ( 8.03 -10.03 -9.95 15.67 5.33* n (% p.a.) 1.44

\*introduced 1 January 2006

# Member funds invested (\$M)



# Balanced



# Actual asset allocation at 30 June 2010



## Aim

to achieve returns of CPI plus 3.5% p.a. over rolling 5-year periods

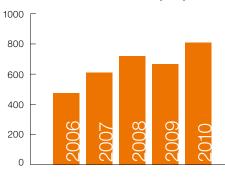
#### Risk moderate

# Fees (2009/10)

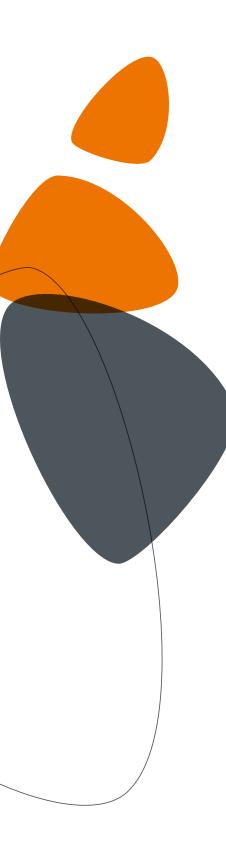
0.19% administration 0.56% investment management

	Pension accounts (%)
10.02	11.21
-9.03	-10.33
-1.46	-1.67
11.90	13.18
11.39	12.51
4.22	4.54
1.19	1.51
	10.02 -9.03 -1.46 11.90 11.39 4.22

# Member funds invested (\$M)



# $\rightarrow$ Accumulation Benefits Fund



# Conservative



# Actual asset allocation at 30 June 2010



# Aim

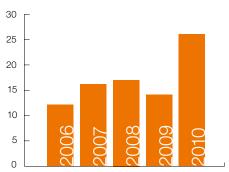
to achieve returns of CPI plus 2.5% p.a. over rolling 5-year periods **Risk** 

moderate to low Fees (2009/10)

0.19% administration 0.47% investment management (includes Australian Government capital guarantee fee of 0.04%)

Year ending 30 June	Accumulation accounts (%)	Pension accounts (%)
2010	8.53	9.64
2009	-4.79	-5.34
2008	1.22	1.46
2007	9.19	10.32
2006	8.68	9.62
5-yr avge (% p.a.)	4.42	4.95
% p.a. over CPI	1.39	1.92

# Member funds invested (\$M)



# Defensive



# Actual asset allocation at 30 June 2010



# Aim

to achieve returns of CPI plus 2% p.a. over rolling 5-year periods

#### Risk low

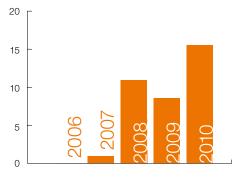
# Fees (2009/10)

0.19% administration 0.37% investment management (includes Australian Government capital guarantee fee of 0.05%)

Year ending 30 June	Accumulation accounts (%)	
2010	8.68	9.88
2009	-0.59	-0.64
2008	3.34	3.92
2007	6.59	7.50
2006	2.07*	2.38*
Avge since incepti	on (% p.a.) 4.42	5.06
% p.a. over CPI sin	ce inception 1.39	2.03

\*introduced 1 January 2006

# Member funds invested (\$M)



# → Defined Benefits Fund and Insurance Fund

# Defined Benefits Fund

# **Insurance** Fund



# Actual asset allocation at 30 June 2010



# Aim

to achieve returns of AWOTE plus 1.5% p.a. over rolling 3-year periods



# Actual asset allocation at 30 June 2010



#### Aim to protect capital over any 1-year period

Cash

Cash

# **Risk**

# low

# Fees (2009/10)

0.19% administration 0.24% investment management (includes Australian Government capital guarantee fee of 0.18%)

Actual asset allocation

at 30 June 2010

Australian shares

Property

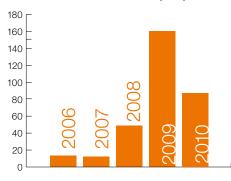
Alternatives

Fixed interest

International shares

Year ending 30 June	Accumulation accounts (%)	Pension accounts (%)
2010	2.93	3.52
2009	3.77	4.27
2008	4.87	5.70
2007	5.42	6.41
2006	5.03	5.90
5-yr avge (% p.a.)	) 4.40	5.15
% p.a. over CPI	1.37	2.12

# Member funds invested (\$M)

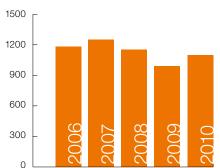


Investment return (%)	Accumulation comparison rate (%)
10.02	6.55
-9.03	-19.00
-1.46	0.62
13.48	11.69
15.18	14.26
5.21	2.08
-0.46	-4.59
	return (%) 10.02 -9.03 -1.46 13.48 15.18 5.21

% p.a. over/(under) AWOTE\* (5.57)

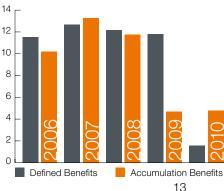
\* proxy for salary growth

# Fund balance (\$M)



Year ending 30 June	(%)
2010	5.96
2009	-0.98
2008	2.30
2007	8.14
2006	7.70
5-yr avge (% p.a.)	4.57

# Insurance fund reserves (\$M)



# $\rightarrow$ Investment managers

The Board regularly reviews investment manager performance and their contribution to overall objectives. In addition, Derivative Risk Statements have been developed for each type of investment undertaken by the Board (in accordance with legislative requirements). Derivative Risk Statements are policies that ensure the Board and its investment managers control investment risk, particularly the use of derivatives.

The Board also has an Investment Policy Statement that details its investment policies and procedures.

The table below shows the number of mandates with each investment manager at 30 June 2010.

	Australian shares	International shares	Property	Alternatives	Fixed interest	Cash	FUM \$M
Acorn Capital Ltd	1						41.6
Alliance Bernstein Aust Ltd		2					206.7
AMP Capital Investors Ltd	1		1				666.5
Apostle Loomis Sayles				1			29.9
Arrowstreet Fund		1					69.4
BlackRock		1					194.9
Bridgewater Associates Inc.				1			167.6
BT Grosvenor				1			18.9
Challenger Managed Investments	1						73.1
Colonial First State					1		113.3
Eley Griffiths Group	1						37.1
EQT Partners				1			3.3
Independent Asset Management	1						71.7
JF Capital Partners	1						146.1
K2 Advisors	1						101.8
Lazard Asset Management Pacific Co.		1					216.0
LGsuper (internal)						1	220.7
Macquarie Funds Management	1			1			285.8
Morgan Stanley Investment Management				1			27.9
Northcape Capital	1						98.7
PIMCO					1		157.6
QIC					1		672.7
Stone Harbor Investment Partners					1		130.5
Vianova Asset Management						1	97.8
Total							3,849.6

# Total Scheme investment returns

At 30 June 2010	1 yr	3 yrs	5 yrs	7 yrs	10 yrs
Total return (before tax and fees)	10.75	-2.10	4.89	7.76	4.97
Composite benchmark	9.84	0.68	5.79	8.20	5.09
% p.a. above/below benchmark	0.91	-2.78	-0.90	-0.44	-0.12

# Administration and investment management expenses

The table below shows expenses as a percentage of funds under management (FUM).

Year ending 30 June	Administration expenses as % of FUM <sup>1</sup>	Investment management expenses as % of FUM <sup>2</sup>	Average FUM (\$M)
2010	0.19	0.31	3,693.5
2009	0.17	0.27	3,305.1
2008	0.14	0.27	3,706.2
2007	0.12	0.27	3,425.3
2006	0.11	0.43	2,833.2

<sup>1</sup> After the deduction of administration expenses relating to investment

<sup>2</sup> After the deduction of Securities Lending Commission

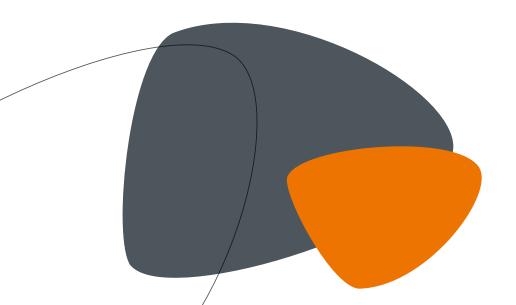
# Local Government Superannuation Scheme

2010 financial statements



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Atlachment - Summary of Actuaria, Report - 2009



# Statement of Changes in Net Assets for the year anded 30 June 2010

	NOTES	2010	8009
NET ASSETS AVAILABLE TO PAY BENEFITS		\$	5
AT THE BEGINNING OF THE YEAR		3 353 410,653	3,627,891,336
Plus Income Received			
Net investment income			
interest		39.309.9/9	33 697 786
Dividends & Trust Distributions		65,572,086	171 808 834
Real estate property reintals	1.4-2	5,901 052	8.811.015
Citanges in net market value of investments Other investment income	4 (a)	233,721,230	-565 149.805
Oner invesment monte	5	1,804 977	3 578 225
Direct rovestment expenses	7	357,305 323	-443 253,945
Direar treeslagan experiees	· · -	-13,752 968 353 959 359	
Confribution revenue			420.020.440
Member contributoris		81 345.818	70,999,953
Employer contributions		27' 952,333	244,924,842
Commonweallit: government co-contributions		1: 966,018	11,121,050
··· · · · · · · · · · · · · · · · · ·		364 365, 169	327.045 545
Other revenue			
fransfers from other funds		48 038,57	45 247 709
Sundry income		226,849	193 746
Changes in hel market value of other assels	4 (b)	-428.013	-482 073
Proceeds group life potxy		10.082 363	<u>, 6,921,752</u>
		57 919 771	52,878,142
TOTAL INCOME FROM ORDINARY ACTIVITIES		7/6 340 295	-79,629,659
Loss Papensos Incurred			
Scheme administration expenses	8	8 347.853	6,075 138
Benefils patd	1C	172/42.254	208,331 363
Contribution split payments		671,81G	365 503
Superannualion surcharge	10	-14,525	6 510
Group life insurance premiums		12/53.386	10 476 118
TOTAL EXPENSES FROM ORDINARY ACTIVITIES		192 500 823	225 254 630
CHANGES IN NET ASSETS BEFORE INCOME TAX		563.839.472	-304.864.268
INCOME TAX EXPENSE (USINITED)	13	61,327 (05	30,393,606
CHANGES IN NET ASSETS AFTER MOONE TAX		522,512 367	274 470,683
NET ASSETS AVAILABLE TO PAY BENEFITS AT THE END OF THE YEAR		3,875,923.020	3,353,410,653

The above Statement of Changes in Vet Assets should be read in conjunction with the accompanying notes

# Statement of Net Assets as at 30 June 2010

	NOTES	2010	2303
		3	\$
Invastments			
Fixed interest securities - Domestic		469 261,996	438 760 317
- Overseas		618,813,836	444 924.730
Shares in listed companies - Comestic		1 257,745,850	981 307 296
Overseas		692,301 030	550,086,084
Convatives		-32,750,973	2.686.180
A ternatives	1 (d)	482,021,995	496,178,793
Direct property investments		55,729,154	71,022,931
Short term investments - Comestic		223,187 257	295,680,729
TOTAL INVESTMENTS		3,777,310 145	3,235,2/4,5/0
Other Assets			
Cash		97 031 922	50 206 981
Confributions recorvable		7 271 545	7 119 272
Interest receivable		925,718	463 750
Prepaid excenses		158.386	158 542
Other receivables/imsellled wades	14	23.631.013	16 031 98Ç
Fixed assets	G	1 267,624	1,422,643
Delerred (ax assol	.3	50,913,518	74,401,014
		178.099.526	149.8'0.122
TOTAL ASSETS		3.955 409,641	3,385,084,852
LESS <sup>1</sup>			
Liabildros			
Benefits dua and unpaid	11	1,087,801	3.015 675
Sundry creditors/unsattled trades		54 467 273	16 344 792
Accrued employee entitlements	6.50	B63, 105	774 785
Income las payable		23 268 445	11 5.38 648
Deferred tax (ability		0	C
TOTAL LIABILITIES		75 485.621	31 574,200
NET ASSETS AVAILABLE TO PAY GENERITS	-	3.875.923,020	3,353,410,653
	-		

The above Statement of Net Assets should be read in conjunction with the accompanying notes.



# Notes to and forming part of the Financial Statements of the Local Government Superannuation. Scheme for the year ended 30 June 2010

# Note 1 Statement of Principal Accounting Policies

### (a) Basis of preparation

The Plancial Statements are general purpose statements which have been drawn up in accordance with Australian Accounting Standards including AAS 25 "Financial Reporting by Separannuation Plans" (AAS25) as amended by AAS8 2005-13 "Amendments to Australian Accounting Standards (AAS25)". The Superannuation Industry (Supervision) Act 1953 and regulations and the provisions of the Trust Deed of the Local Government Superannuation Scheme.

The financial statements have been prepared in accordance with the instancial cost convention, except for the valuetor of investments, derivatives and loop assols, which are measured at net market value.

### (b) Statement of compliance

This financial report is prepared based on the reases Australian Accounting Standards, which include Australian equivalents of International Financial Reporting Standards ("All RS"). Since AAS25 is the principal standard that applies to the financial statements, other standards, including AIFRS, are also applied where necessary except to the extent that they differ from AAS25.

## Application of Accounting Standards

Australian Accounting Standards and Interpretations that have recently open issued or amended but are not yet effective have not been adopted by the Board for the annual reporting period ending 30 June 2010. These are optimed in the table below.

Title	Application date of standard	Application Date for Scheme
; AASB 124 Related Party Disclosures (2009); AASB 2009-12 Amendments to Australian Accounting Standards	1 January 2011	30 June 2012
AASB 9 Farancial Instruments, AASB 2009-11 Amenoments to Australian Accounting Standards arising from AASB 9	1 January 2013 (on a modified retrospective basis)	20 June 2014
AASS 2009 S Further Amendated is to Australian Accounting Standards ansing from the Annual Improvements Process	1 January 2012	30 June 2011

If these accounting standards had been adopted, the Board does not believe that there would have been a material impact to either the Statement of Changes in her Assets for the year ended 50 June 2010 of the Statement of Net Assets as at 30 June 2010.

### (c) Revenue recognition

Revenue is recognised to the extent that dus probable that the economic benefits will flow to the Scheme and the revolute cash be reliably measured. The following specific recognition onleng must also be mich before revenue is recognised.

### Changes in cet market values.

Changes in the notionarket value of investments and derivatives are calculated as the difference between the net market value at sale, or at balance date, and the net market value at the previous valuation point and recognised in the Statement of Changes in Net Assets.

#### Contributions and transfers

Contributions and transfers are recognised when control of the asset has been attained and are recorded, gross of any tax, in the centrel to which they relate

#### interest.

Revenue is recognised as interest accrues using the effective interest method, which is the rate that exactly discounts estimated future cash receipts through the expected life of the financial instrument to the net carrying amount of the financial asset.

### Dividends and distributions

Revenue is recognised when the right to receive payment is established.

### Rental vicoms

Rental income from investment properties is accounted for on a straight-line basis over the lease term. Contingent rental income is recognised as income in the periods in which it is earned, thease incentives are recognised as an integral part of total iental income.

### Group life insurance proceeds.

insurance daim amounts are recognised where the insuler has agreed to pay the claim looged and has transferred the claim amount to the scheme.

## (d) Classification of investments

The means of exposure of the assets of the Scheme to financial markets by the Scord is by way of +

- individual portfolios, and
- collective investment vehicles (specifically, unit husts).

In the classification of investments of the Scheme for accounting purposes free Spaid fooks beyond the collective (pocted) investment vehicles in which it is a unit-holder to the underlying securities supporting the particular and host

Under this policy, for example, units held in an appointed investment manager's internativ-astablished global equity must would be passived as "Shores in Listed Corpanies – Overseas"

The exception in this regard is "Allemetives", in which units he d in hedge funds and other alternative pooled investment vehicles, comprise underlying securities which straddle multiple investment classes.

### (c) Significant accounting judgements, estimates and assumptions

### (i) Significant accounting judgements

### Operating lease commitments

The Board has attaced bio commercial property leases on its investment property perticite, it has open determined that since all the significant risks and rewards of expression are retained. The leases are to be classified as operating leases.

(r) Sign licant accounting estimates and assumptions.

The carrying amounts of certain assets and habit (ies are often determined based on estimates and assumptions of lutare events (The very estimates and assumptions that have a significant risk of causing a material adjustment to the carrying amounts of certain assets and fiabilities within the next annual reporting periods are

Valuation of accrued benefits

The amount of accrued benefits has been actuarially determined. The key assumptions are discussed in Noto 15.

Valoahon of invosiments and derivatives. The key assumptions are set out below in note 1 (I)

### (f) Investments (including derivatives)

Investments (including derivatives) of the Scheme are initially recognised at cost, being the fair value of the consideration given.

Aflet midal recognition, investments (including derivatives) are measured at net market value. Gains or losses on investments (including derivatives) are recognised in the Statement of Changes vi Net Assets.

The net market value of investments (including derivatives) has been determined as follows.

- Shares in listed entities. At last sale price quoted by the Slock Exchange at the close of business on the balance date.
- Government and other fixed interest securices. All ast market sale price quotee.
- End thusis. At receiption price all balance date as quoted by the investment manager;
- Derivative financial instruments. Derivative linancial instruments including forward exchange contracts and fixed interest, rate futures are recorded at market rates at close of business on the batance date;
- Involument propurties -- real estate: At independent valuations conducted periodically throughout the year performed by a qualified valuer, and
- Fixed Assels: Superannivation Board valuet on as at 30 June 2010.

Salmated costs of realisation have been deducted in determining net market value. Net market value is considered a reasonable approximation of familyates.

Purchases and sales of interioral assets that regure derivery of assets within the time frame generally established by regulation or convention in the market place are recognised on the trace date i.e. The date that the Board commits to purchase or self the asset

The Soard has concurred that the above measurement bases are appropriate. Due to the holidre of the above shed liabilities the measurement amounts may change over time.

### (g) Income tax

The Scheme is a complying superannoalion fund for the purposes of the provisions of the income if as Assessment Act. Accordingly the concessional taxinate of 15% has been applied to the Scheme's taxable income.

income law in the Statement of Net Assets for the year comprises current and deterred tax. Income tax is reflected in the Statement of Changes in Net Assets.

Control locome Tax Expense is the expected tax payable on the taxable ocome for the year using the concessional tax rate of 15% for Scheme income and any adjustment to tax payable in respect of previous years.

Current tax assols and habitates for the current and originated are measured at the amount expected to be recovered from or paid to the taxation authorities based on the current period's taxable mound. The tax roles and tax knws used to compute the ancount are those that are enabled or substantively enabled by balance date.

Deterred income tax is provided on all reinporary differences at the balance date between the tax bases of assets and Tatalilies, and their carrying amounts for linancial reporting purposes.

Deferred income tax habities are recognised for all taxable temporary differences except where the deferred income tax tability arises from the noted recognised of an asset or tiability in a transaction that is not a pushess combination and rail the time of the transaction, affects neither the accounting profit nor taxable profit or toss.

Defended income tax assets are recognised for all deductible temporary differences, carry-loward of choosed tax assets and unused tax fosses. To the extent that it is probable that taxable protit will be available against which the deductible temporary differences, and the carry-forward of unused tax assets and unused tax losses can be utilised, except where the defended encome tax asset relating to the deductible temporary difference arises from the reliam recognition of an asset or taxable protition that is not a tusiness combination and, of the time of the transaction, affects neither the accounting profit not the taxable protition toss.

The carrying amount of deterred income tax assols is reviewed at each datance date and reduced to the extent that it is no longer probable that sufficient taxable profit will be available to allow all or part of the deterred income tax assot to be utilised.

Unrecognised defoned means tax assets are reassessed at each balance sheet date and are recognised to the extent that it transferences to be recovered.

Defended income tax assets and valulities are measured at the tax rates that are expected to apply to the year when the asset is realised on the inaction of the inaction of the inaction of the rate of the track of the inaction of the rate of the track of the inaction of the rate of the track of the inaction of the rate of the track of the inaction of the rate of the track of the

Deferred tax assets and deferred tax raddities are effect only if a legally entraceable right exists to set off current tax assets against current tax habitues and the deferred tax assets and takin tes relate to the same taxable only and the same taxabon authority.

### (h) Liability for accrued benefits.

The rability for accrued benefits under the Defined Benefit Plan is not inclused in the Statement of Net Assets, but the hability at the latest measurement date is reported by way of note.

Flic sability for accrued benufits is actuarially measured on all east a trendral basis, and represents the value of the Scheme's cresent obligations to pay benefits to members and other beneficial as the date of invasurement. The liability is determined as the present value of expected follow payments which arise from membership of the Defined Benefit Plan up to the date of measurement. The present value reported in the note is idetermined by reference to expected follow salary levels and by application of a current market-based, risk-adjusted discount rate and appropriate actuarial assumptions.

The report on the most recent advanation of the Scheme, as at 1 July 2009, contains details of the accrued benefit (ability all that date. The report also provides cellars of the basis used to calculate the accrued benefit hability. [Refor Note 15] and the Attachment to the Financial Statements)

### Employee and director entitlements

Superanculation

Employees and carlain Cirectors of the Superannualion Board are members of the Solicing.

Contributions to the Scheme (or in the case of the independent Cirector another superannuation fund) made by the Board are a charge against income

## Accrued leave

Provisions for on ployde annual loave and long service leave entitlements are disclosed under liablines in the Financial Statements and have been determined in accordance with the provisions of Australian Accounting Standard AASR119 - Thirptoyee Conclus

## (j) Currancy fluctuations

Both the loud and presentation during of the Local Government Superannitation Scheme is in Australian dollars.

Transactions in foreign exchange are recorded at line rate of exchange ruling on the date of each transaction. At balance date investments and amounts payable and receivable in everseas currencies are converted to Australian currency of the role of exchange ruling at that date. Any exchange offerences relating to foreign currency increasing items are brought to account in the Statement of Changes in Net Assets

## (X) Payment of benefits

Servitis Paid (Refer Note 10) recognises all benefits due and payable from the Scheme Benefits payable are settled in accordance with the Scheme's firitst deed

# (I) Accounting for goods and services tax

Revenues, expenses and assets are recognised cet of the amount of goods and services to+ (GSP), except where the amount of GST inclured is not recoverable from the Australian Bax Office (ALC). In these circumstances, the GST is recognised as part of the cost of cost of cost of the asset or as part of the item of expense. Receivables and payables are stated with the amount of GST included. The licit amount of GST recoverable from the ATO is included as a current asset in the balance sleet.

### (m) Receivables and other payables

Receivables are carried at nominal amounts due which approximate net market value. Receivables are normally solded within 20 days. An allowance for uncollect die amounts is only made where there is evidence that the debt will not be collected.

Other payables are recognised for amounts to be paid in the fixture for goods and services received, whether or not billed to the Scheme and are carried at nominal lumbuils which approximate not market value. Payables are normally settled on 30 day terms.

### (n) Derecognition of financial assets and financial liabilities

A financial asset is derecognised when

- the rights to receive cash flows from the asset have expired, or
- The Scheme transfers substantially all the csks and rewards of ownership of the asset.

A financial liability is derecognised when the poligation under the Jability is discharged or cancelled or expires.

### (o) Cash and cash equivalents

Cash and short-term deposits in the Statement of Nei Assets comprise cash at bank and in hand and short-term deposits with a maturity of three monifies or less

### |p| Leased assols

Operating lease assels are not capitalised and rental payments are recognised as an expense on a straight-line basis over the lease term

## (q) Comparative figures

Where necessary, comparatives have been reclassified and repositioned for consistency with current year disclosures.

### (/) Superannuation Contribution Surcharge

The Superannualion Laws Amendment (abolition of Surcharge) Act 2005 abolishes both the superannualion combations surcharge and the termination payments surcharge in respect of superannualion contributions and certain termination payments made or received on or after 1 Guly 2005. Assessments for surcharge in respect of contributions and payments for the year ended 30 June 2005 and prior years will continue to be issued and remain payable.

Superannication Contribution Surchargo is level on surchargoable contributions for a refevant year on the casis of the individual member's adjusted taxable income for that year. This liability is receptised when the assessment is received from the Australian Taxation Office (ATO), as the Trustee considers this is when it can be reliably measured.

The superannualism suchargo liability recognised by the Scheme has been charged to the relevant member's accounts

### (5) Excess Contributions Tax

The Australian Taxation Office may issue reloase authonities to members of the Schoine relating to the relevant member's excess controletion (a) that is payable in respect of the members concessional and/or non-concessional controlutions for a particular year. Where a member receives an excess controlutions tax release authority, the member

- may give the release authority relating to the member's concessional contributions to a fund for payment, and
- must give the release author ty relating to the member's non-concessional contributions to a fund for payment.

Release authorities may be spaced by the Australian flavation Office from 1 July 2007 in relation to Invisitional non-concessional contributions received by the Schemo between 9 May 2009 and 30 June 2007. Release authorities in relation to concessional and/ or non-concessional contributions received from 1 July 2007 may be issued from the Australian Tax Office from 1 July 2008.

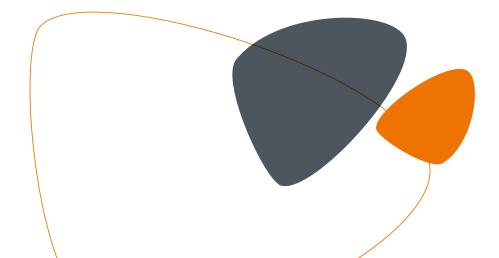
The trabulty for the excess contribution tax will be recognised when the relevant soldase authorities are roce year from the members, as the Roant considers it is is when it can be reliably received.

The excess contributions tax "ability recognised by the Scheme will be charged to the relevant members' account

### (I) No – TFN Contributions Tax

Where a member does not provide their tax file number to the Scheme, the Scheme may be required to pay No FFN. Contributions Tax at a rate of 31.5%, which is in addition to the concessional tax rate of 15% which applies to the Scheme's taxable income.

The No-TFN contributions fax habitly recognised by the Scheme will be charged to the relevant member's account. Where a tax offset is obtained by the Scheme in relation to the member's No-TFN contributions tak the tax offset will be included in the relevant member's account.



# Note 2 Operation of the Scheme

The Local Government Superamutation Scheme (Scheme) was list established by the Local Government Superamutation Act 1964. This act was subsequently repeated and the Scheme continued in existence by way of the Local Government Superamutation Act 1985. From 1 July 1995 the Scheme continued its existence under the Local Government Act 1992 16/Jowing the repeat of the Local Government Superamutation Act 1985.

The Scheme is a hybrid scheme which incorporates collinal Defined Benefits Fund (DBP) and an Accumulation Benefits Fund. The Defined Benefits Fund was plotted to new entrants from 1 July 1598, with all new entrants since then printing the Accumulation Benefits Fund.

Local Government employees contracted to the Scheme in respect of certain of its employees, for befined benefit arrangements, and certain of their employees (including councilions and contractors) for defined contraction subgranmation errangements, in accordance with the Trust Deed and relevant statulory requirements.

From 12 June 2003, the Local Government Act 1993 was amended to require the Board to specify in the Trust Deed the rate of contributions paid and the Scheme by Local Government employers. The level of DBF contributions must be based on anyte from an actually. This provision problem the Board to vary the rate of contributions where the actuary has concerns as to the origing solvency of the Defined Benef is Fund.

Sencifies of members in the Defined Benefits Fund are calculated by way of formula as defined in the Trust Deed, Benefits of members of the Accumulation Benefits Fund are equal to the inemf-or a potoust balance, which is predited or debited each year with contribution's and a proper travate share of the net investment return, expenses, insurance prehilum and income tax expenses of the Scheme.

in occordance will: amendments to the Superannuation findustry (Supervision) Act 1993 the Scheme was registered with the Australian Prudential Regulation Authority on 6 September 2009 (RSF Registration No. R1000160)

The Trust Coed of the Scheme - (Refer Note 3)

- () incorporates a declaration by the Board that ( holds -
  - (a) the <u>Application Benefics Fund on Irost to provide for the payment of benefics to persons who are or may become entitled to the payment of accumulation benefits.</u>
  - (b) the Defined Bortests Lond on trust to provide for the payment of benefits to persons who are on may become out (ed to the payment of defined benefits) and
  - (c) the Inserance hund on trust to provide
    - the payment of insurance benefits:
    - The purchase of external insurance or reinsurance in respect of the Board's, liability for insurance benefits, and
    - In respect of amounts which the Hoard determines, after considering advice from the activity and 'raying regard to the level and extent of external insurance or reinsurance. To be surplus to requirements for those two purposes, such other purposes two bting arombors as the Board determines.
- ( ) provides that the Board must establish and maintain separate accounting records within the books of account of the Scheme.
  - (a) Io record the angoing accumulation enhotements standing to the credit of members in the following accounts:-
    - accumulation accounts, and
    - retained benefit accounts.
  - (b) to record the origoing bealings with and balances of:-
    - the Accumulation Benefits Fund
    - The Defined Benefits Fund, and
    - the Insurance Fund
- (iii) provides that the Board must in respect of each year prepare from the accounting records:-
  - such accounts and statements as are required by Superannuation Law, and
  - if necessary such other accounts and statements as are necessary to show the rost to of operations during the year and the "mandial position of the Schettre and each fund memboried in succlause 42(c) at the end of each year.

# Note 3 Division of Scheme

The Scheme comprises three (3) funds -

- the Defined Benefits Fund (which was closed to new entrants from 1 July (998);
- the Accumulation Benefits Fund; and
- the Insurance Fund (Refer Note 3 (a))

(hroughout the year the Scheme is inanaged on a single-entity basis. At the case of each year Scheme movements throughout the year (refer Statement of Changes in Nat Assets) are apport aned to each of the three (3) funds of the Scheme – In the occurs of such apportionment the balance remaining aller deduction of movements in relation to the Accumulation Sensitis. Fund and the insurance Lond equals the not assets of the Defined Sensitis Fund.

The Defined Benefits Find and the Insurance hand are subject to benedic actuarial investigation as to their state and sufficiency. Io medioinerging bondit rabibles of the Scheme (Refer Note 19).

The Scheme Trust Deed provides for dealings between the loads of the Scheme by the Beard - Such dealings are as shown in the following schedulo which shows the recovertient in the innee (3) funds of the Scheme outing the year.

	Celines Bereix		Accumulation R		Januara fun		Total Scham	-
	2010 T203	2009 51030	2010 5.662	2109 \$'060	2010 \$'60:	2005 \$1000	2010 5 000	2009 V:000
Opening Balance 1 July	987 638	1.172.541	23430	74:6840	56419	11,347	13575	s vii Ba'
Adjustice & Page Note		)2	· 9	17			:	:
Adended Opering Relation	302 SH2	1.04 💱	7.318.281	24/66/1	10235	2142	3352.415	127124
interland investors	17,290	e e		N 235	12.365	5353		¢
I-Come								
distribution Reaction	5070	9.0	17 200	275,288			214,953	221141
rsteinik Protort, Detikiet	3000	2055	3,154	2.421	17,053	10278	4	)
uana'ns keiz oed			N 6 741	272322			764 (4)	111.62
Transfers No. 4 (The France)			28.04	45,047			46.124	50.747
et de la Camilia de la Constante								
"Branch the date of a system					5.052	1.911	10(2)	4.614
Preserved from insurance Fund	0.05	1845	5.52	94.22	" C'	£ 11 °		
Not respect represent	102,972	15.112	770 (.43	313,857	644	-10	14441	ye1 163
	155.412	2.50	247.522	26.921	12.413	/ 117	5057	.::1441
Езрелян								
Reacts Pro-	21.9 <del>6</del> 3	100.002	12/1992	174 525	c	-2	343,634	4/1 - 5
Collecter Adian sources Expenses (c)	7 295	1742			ز	7-2	- 364	2.12
Premiumo pavalo 8 metro i negrar					-3 : 53	124-6	12,152	124 12
2010 Tax Experiment	6.470	6347	34 767	01.05			\$1217	51.343
September 2010 King			11	1			.15	
Single performer								
	87.777	19.70	307.474	,45,5%	17.763	10,144	402.04	1:5912
Closing Salange 30 June	1 060,361	967,559	2.609.198	2.354.302	E.164	16.449	3,875,923	1,153,410

#### Notes -

#### (a) Instracte luna

At its meeting held on 1 November 2006 the Board decided to proceed to externally insure all of the Scheme's depth and disability insurance insks. It was also resolved to appoint ALA Life as the Board's external insurer based on the results of a lender conducted for such insurance. These new insurance anangements applied from 3 July 2007.

However, the Board will commute to assess and pay from the Schemelo inscreme fond, disearity and peath claims, they and 3 July 2007 in the following occumstances

- The claims for Death. Total and Temporary Disablement (TTD) or flotal and Permanent Resublement which were applicable to the penes prior to 3 July 2007; and
- The continuing payment of existing TTD benefits

#### (b) Not investment moonic.

Net investment income is apportioned to menibers' Accumulation Bene' to Fund accounts according to the investment strategy applicable to each member.

The amount appartiched to the Accumulation Benefits Fund includes interest credited to the Accumulation Benefits Fund - investment Reserve Account for 2005/2010

Net investment income apport oned to the insurance Pund was based upon a 50% cash investment strategy and 40% balanced investment strategy.

(c) Scheme administration expenses.

A owarde for Scheme Administration Expenses for Accumulation Senefits Fund members is made by way of deduction of 0.19% from the not suming rate for each available member investment strategy.

Effective from the 2009/2010 financial year insurance administration costs ceased to be charged to the insurance Fund as all death and disability bondits are now externally insured

(c) Income lax expense

Allowance for income Tax Expense in relation to Scheme investment income for the Accomulation Benefits Fund is made by way of 6 disclosion from the carrierg rate for each investment strategy available for incomation by Accomulation Benefits Fund members

The amount of \$41.2 million represents lax on employer contributions at the rate of 15%.

(e) Superannualion contributions surcharge lax

A cebit account upon which interest accrues is maintained in respect of each Defined Benefits Flag member to whom a Superannuation Contribution Surcharge Tax applies

The balance of the account is deducted from the amount of Defined Benefits Plan benefits when payable and forms a deduction from Accountiation Benefits Plan accounts.

Within the Accurriciation Senchis Fund (ABF) an investment reserve account is maintained to support the provision of ismosthing in the ABF. The movement of the investment reserve account during the year was as follows.-

### Accumulation Benefits Fund - Smoothing Reserve

	50.0	2009
	s	\$
Opening Balance 1 July	15,200 728	18,826 140
Amounts added to account to support Accountitations Benefits Fund	45,416 020	-582 762
Samings credited to account for year	1.462 210	-2 635 660
Closing Balance 30 June	62,079,058	15,200,728

Reserve expressed as % of Memoers. Accounts, ovested in the Growth Smoothed strategy is 4 09% (2009, 1,13%).

At its meeting on 5 November 2008 the Board resolved to establish an Operational Risk Reserve (ORR) with an opening balance of \$5.350,000. This opening balance was funded by a transfer of ABF reserves from the Insurance Fund in accordance way clause 3 (c) (li) of the Scheme's Trust Deed. The ORR forms part of the ABF

Movement of the ORR during the year was as follows.-

### Accumulation Benefids Fund - Operational Risk Reserve

	2010	2009
	3	\$
Opening Balance 1 July	5 297 463	0
Interfund transfer	-10 060	5,350 000
Lamings credited to account during the year	315 217	52 537
Closing Balance 30 June	5,602,620	5,297.463



Note 4	Changes in Net Market Value		
		2010	2039
		\$	S
(a) Changes in	not market value of investments		
investments deta	at Reporting Date.;		
Fixed Interest Sec	sunties	45 891 402	-14,323,312
Shares in Listed I	Companies	3 285 423	79,313,425
Whe esslie Unit T	usts	16 172,183	-302,104 873
Derivatives		-25 478,801	1,127.077
Property Investme	9038	-5.950,515	12 270 534
		33,920,697	-405 885 067
Investments Real	ised During Period -		
Hixed Interes; Sec	tenbes	-853,151	30,839 578
Sharos in Listed 0	Companies	83,453 692	175.074 189
Wholesale Un Sife	ius15	70.013 374	33,349,880
Derivatives		47,186,618	-81.680.248
		199 800,533	-259,264 739
Tolal		233.721,230	656,149,805
(b) Changes in	i nel markel valuo of other assets		
Assets Held al Re	ooring Date :		
Office Fornitare ar	na Equiparent	56,453	-51 567
Con:puter Equipm	IEOL	-59.857	-36 855
Computer Softwar	0	-95,811	148 897
Leasahold Improv	ements	171,033	-152 748
Mator Vehicles		-28 (190	-26 498
		421,634	-475.963
Assets Sold Durin	rg Period -		
Office Femiliare an	իվ Էզգեյցորթով	-5 066	0
Molo: Vehicles		1 3 13	-5,110
		-6 375	-5,110
Total		-428 013	

The changes in Net Markel Value of investments reflect investment markel conditions prevailing (a) as at balance pate in respect of investments held at reporting date, and (b) during the year in respect of investments real sed during the period

# Note 5 Other Investment Income

	2010	2009
	\$	\$
Managemani Fea Rebates	1.212 436	987 796
Other	485 467	255.355
Proceeds from Class Actions & Compensation Claims	109 074	2,325 064
Total	1,804.977	3,578,225

# Note 6 Fixed Assets

	2310	2039
	\$	5
Office Furniture and Equipment	\$76.635	191 345
Computer Hardware	89199	116,727
Computer Software	188 153	158,788
Luasehold Improvements	679 514	850 547
Motor Vehicles	154.123	105 236
Y otal	1,267,624	1,422.643

# Note 7 Direct Investment Expenses

	2010	2009
	ŝ	\$
External investment Management Fees	7 592 813	0.058,389
Master Custodian Fees	0 235.252	1 346,470
Admonstration Expenses - Solveme Investment Operations	1 047,442	937,307
Government and Bank Charges	4	935
Unit Trust Management Fise & Fistablishment Cost	366,929	205 862
Assel Consultant Foes	573,424	504.079
Options/Futures Brekerage Fees & Other Expenses	398.324	229 223
Direct Propryty Operation Expenses	2,435 774	1,996,536
Total	13,753,968	11,279,501

# Note 8 Schemo Administration Expenses

itere denombrid and a second second		
	2010	2059
	s	\$
Stoll Splanes and Associated Costs	3 521,384	3.632 236
Directors Fees and Expenses	440.421	445 798
Professional Services	654,632	530 453
Taxation and Other Government Charges	489.895	420 420
Gecupancy Expenses	642,115	337 563
Computer Cosis	520.270	338 956
Communication Expenses	603.086	656.735
Insarances	256,797	217.031
Staff Travel and Business Expenses	123 662	132,358
Subscoptors	30,805	80,421
Ollier Management Expenses	82 161	102,473
Total	7.395,295	7.012,445
Lass		
Reallocation to Direct Investment Expenses (Refer Note7)	+1.047,442	-937 007
Total	6,347,853	6,075,138

# Note 9 Related Parties

(a) The Trustee of the Scheme is the Queensland Local Severiment Superannuation Board (the Board). The Directors of the Board and the meetings attended during the year were as follows -

	Number of Meetings attended	Number of Avail and Risk Managoment Committee Meetings attended
independent Orrector and Chanman of Board Mr & D Roebig"	11	з
Employer Representative Directors Cr P V Bell' Cr I, R flyroll Cr P V, Taylor	8 10 11	4
Member Representative Cirectors Ms F Conner* Mr N P Cass Mr P J Sig (I	15 11 10	4

There were 11 meetings of the Board and 4 meetings of the Board appointed Acient and Risk Management Committee he's during the year (2008/2009 - 11 and 4)

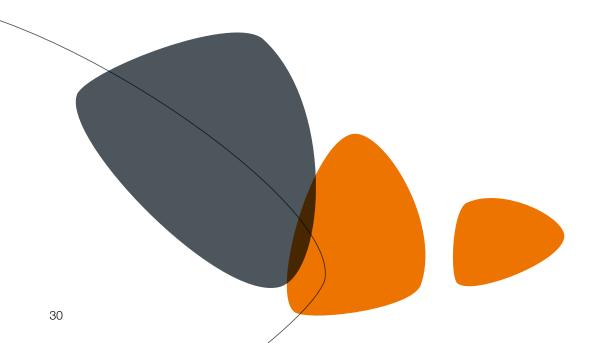
<sup>1</sup> Mombers of Saare appointed Auguliant Risk Statagetionel Coveringe

(a) Remuniciation received by Cirectors from the Scheme for services rendered during the year was as follows -

	2010	2009
	\$	\$
Short Torris Dredius Leas	327 938	351,472
Post Employment Benefits - Superannuation Contributions	37 010	35.846
Total	365.251	347,318

Remuneration paid to Directors is determined by resolution of the Board in accordance with the Trust Coed of the Scheme.

(c) All directors (office than the independent director) are members of the Scheme. Their membership terms and conditions are the same as those available to other members of the Scheme.



# Note 10 Benefits Paid

	2010	2605
	5	\$
Lump Sum Benefits		
Resignation	32.316.085	42.511 261
Age Relirement	144.571,170	192,442,608
Total and Permanent Disablement	6,798,817	7.872 552
Farure of Health	39,530	838 403
Death	11.489.767	16 055,863
W-Indrawals	109 577 534	119 150.309
	304 652 904	379 911,596
Pension Benefits		
Total and Temporary Disablement	0	26,435
Allocated Pension Flacinty	34 957,805	39,968,573
	34 957.805	39 295 054
Total	339,810,709	418.906.650
Less		
Transfer of retained members benefits to new accounts	-167,068 415	210 575,287
Total	172,742,294	208.331,353

# Note 11 Benefits Due and Unpaid

Sensifies Due and Unpaid represent payments pending in respect of former active members who are deceased

		2010	2009
		S	ş
Lump Sent Be	-netida		
Death		1.087.801	3.015 975
Total		1,087,801	3,015,975
Note 12	Auditors Remuneration		
		2010	2009
		5	\$
Audit Services			
Annount receiv	exhor due and receivable by Gadensland Audit CP cer-		
Aud ( of linero	al statements	51,626	53.265
Total		51,626	63,065

# Note 13 Income Tax

Major components of income tax expense for the years ended 50 June 2010 and 2009 were:

	2010	2005
	\$	s
Statement of Changes in Net Assets		
Current noonce sax expense	37 839 409	40,396,488
Deterred income tax expense	23 487,696	//0.790/094
Total	61,327 105	30.393 605

A record field on between income tax expense and the accounting profit bolorg income tax multiplied by the applicable tax rate is as follows

		2010	2009
		\$	\$
Change in Net Assels Belove Income	: Tax	583,839.472	304 864.288
Tax at the rate of 15%		87 575 920	-45,729,643
Add - Tax effect of non-deductibler	- benefils pa:c	25 553.073	30.685,194
	<ul> <li>superanduacon surcharge</li> </ul>	-2.179	977
	expenses relating to excinpt	1 494,851	2,619,677
	per son neurse		
		27 045,745	33,205 849
Less - Tax effect of non-assossable	contributions	13,884,994	11 959 813
	<ul> <li>transfers from other funds</li> </ul>	7,175 498	6 751,795
	<ul> <li>proceeds group life policy</li> </ul>	1,512,354	039.264
	- investment income	ŋ	77,195
	<ul> <li>pension accurat</li> </ul>	3,449 772	3 390,784
Depreciation on real estate pr	operty plant and equipment	0	82,385
Dividend imputation and foreig	(n lax credits (eel)	5 780.776	3 116,424
		31 483 094	31.916.651
Adjusted Income Tax Expense		83,138,571	-44,340,446
Prior Petrod Adjustments			
<ul> <li>Undergrowsen (Overprovision) for I</li> </ul>	ncome Taxin prior year	16.316.584	-2.574 681
- Adjustment to Future Tax Benefit D	elerred Tax Liabilities	-5,114 219	16,082,031
<ul> <li>Recovery of 2009 Anh Dolinitient pa</li> </ul>	yments from ATC	619 336	539 490
		-21,811 466	13,945 840
Income Tax Expense reported in S	tatement of Changes ril Not Assots	61,327.105	-30,393,606

	2016	2009
	5	5
Deferred Income Tax		
Deferred income tax as at 30 June relates to the lollowing		
Ocforred Income Tax Liabilities		
Taxable temporary differences - assets subject to CG1	1 467 550	3,742,275
Takable temporary differences - other assets	7 299 676	2 301 983
	8,754,225	6.044.258
Deferred Income Tex Assets		
Taxable lemporary differences - assets subject to CGT	-54 685,306	76,659,555
Taxable longorary differences - other assets	-4.962.238	-3 785,717
	-59.677,544	-80,445,272
	50.913.318	-74,401,014

The above figures represent provisional information available at the time of preparing these Financial Statements.

# Note 14 Other Receivables / Unsettled Trades

	2010	2009
	\$	3
Property income Receivable	197.417	303,101
Sundry Deptors	495 626	670.958
Unsetted Trades	19.254 302	9 848,202
Other Receivables	745 879	5,252,627
	20.693.024	16,074,888
Less:	·	
Provision for Doublint Debis		
<ul> <li>Property Income</li> </ul>	62 0' 1	42 908
	20,631,013	16,031,980

# Note 15 Accrued Benefits

The amount of accrued benefits in respect of Defined Benefits Plan members has been determined on the basis of the present value of expected future payments, which arise from membership of the Scheme up to the measurement date. The figure reported has been determined by reference to expected future salary evels and by application of a market-based, risk-adjusted discount rate and relevant actuarial assumptions. The valuation of accrued benefits was undertaken by the actuary as part of a comprehensive solutional review undertaken as at 1 July 2009. Accrued benefits were previously valued as part of a comprehensive actuarial review undertaken as at 1 July 2009.

	2009	2006
	\$1000	\$ 000
Accrued Renefits as at 1 July	939 200	1 298 682
Accred Benefits Reserve Index	103%	106%

The calculation of the Accrued Benefits Reserve Index as at 1 July 2009 was as follows -

<u>Value of</u> assets	=	<u>5998 2M</u>
Accrued Benefits		\$969.2M

103%

# Note 16 Vosted Benefits - Defined Benefits Fund

The amount of Vesled Benefits is the value of dolined benefits which would be due and payable 4 al. Members resigned on relired (where elyptic) from the service of Local Government at tratence date.

The Vested Benefits Index (i.e. The value of not assets expressed as a percentage of Vested Benefits) as at 30 June 2010 was 103-755 (2009-102-955).

The calculation of the Vostod Bondit fadex of the Defined Senefits Front was as follows -

<u>Value of</u> assets Total Vested Benefits

<u>\$1.050.4M</u> \$1.022.7M = 103.7%

The Vested Benefit Index for the total Scheme as at balance date was -

<u>\$3 675 9M</u> \$3,764 4M = 103 0%

## Note 17 Guaranteed Benefits

To ensure the organized solvency of the Defined Benefits Pand (DBF) which was diased to new entracts as from 1 usily 1998, the Local Government Act 1990 was encoded in sume 2009 to enable the Board to specify in the Trust Deed the rate of contributions pack into the Scherne by Local Government employees. This provision chables the Board to vary the rate of DBF contributions following advice from the Scherne's actuary. However, as at reporting date no changes had been made to prescooled employer contributions which remain at 12% of employee salaries.

# Note 18 Funding Arrangements

The funding policy adopted in respect of Superannuation Scheme defined tenefits is directed at castleng that the benefits account to record on some bone board are fully funded as they fail the

Given the closure of the Colmed Benefits Plan to new entrants as from 1 July 1998, the actuary in conducting future investigations of the Octimed Benefits Fund adopted a valuation method known as "Aggregate" Fancing

In the conduct of actuarial investigations prior to 1 July 2000 the new estheritenity age connat funding method was apopted.

During 2010 employers contributed 12% of employees' salaries, while employees contributed 6% of their solaries. Employees, are also able to make voluntary contributions to the Scheme.

# Note 19 Actuarial Investigation

(a) Defined Benef is Fund.

In compliance with the Superannualion industry (Supervision) Regulations the Board must require an adjuarat investigation of the Debred Bondits Fund to do made in relation to the Scheme do Wher their 3 years after the date as at which the last adjuaration investigation was made.

The most recent actuarial investigation of the Scheme was conducted by Mruohn Scoth, Fellow of the Institute of Actuaries of Australial based on Scheme membership and asset data at 1 July 2009. The Board has determined that the next actuarial investigation of the Colored Benchits Fund will be made as at 1 July 2012. (Refer Allachment for Summary of Actuarial Report - 2009)

The rabilities of the Scheme's accumulation benefits members are realided by the assets supporting those tabilities and therefore do not explicitly require an accumulation of contribution sufficiency.

The net asset value of the Scherere at 30 June 2009 representing Defined Senefit Members. Funds was used for the purpose of the 1 July 2009 actuanal valuation:-

Defined benef (s Members' Funds as at 1 July 2009 \$998.2m

(b) Insurance Fund.

The vast adjuar all investigation of the insurance Fund was conducted as at 1 July 2009. The actuary recommended to transfer \$10m of excess reserves to the Defined Bone%s Fund

Based on the last advarial review the insurance Fundhs in a sound financial position and hand assols were in the oppron of the advary to be more than sufficient to meet anticipated benefit tablic os.

## Note 20 Segment Information

The Scheme operates solely in the business of provision of benefits to members and operates in Australia only.

## Note 21 Commitments and Contingent Liabilities

- (a) Except for the Vability for accrued depolits (Rotor Note Mh)) there were no material contingent assets or tradities of a significant value at balance date.
- (c) The organing nature of the Board's investment program results in the tAshhood of commitments having been entered who prior to the dose of the year for which draw down is scheduled in succeeding years.
- (c) Concertain lax position draft legislabon

The Australian government has issued draft legislation relating to stagos three and look of the Taxaton of Financial Atrangements (TCEA) — the draft legislation proposes changes to the tax-timing treatment of hedging transactions (amongst other changes). The Board is currently assessing the possible impact of any that these changes will have on the Scheme's tax position. No lightby has been record and record of this.

(a) Operating lease commitments

Operating lease expend ture contracted for is payable as follows.

	2010	2009
	5	s
Not fater than a year	515 865	495,924
Later than one year but not later than five years	2,280 210	2,756.075
Total	2,795.075	3,291,999

## Note 22 Significant Post Balance Date Events

On 26 August 2010 Itse Board announced matrix had agreed in crucople to a merger with the superannuation fund for Bristvace. Oily Council employees. Brisbane City Council Superannuation Plan. Subject to the ourcome of an extensive due difgence process, the merger transfer data is expected to take place or on 30 June 2011.

There have not been any other matters or circumstances not otherwise dealt with to the financial report that have significantly affected or may significantly affect the Scheme

## Note 23 Risk Management

#### (a) General Financiel Instruments

The Scheme's assets are principally financial in nature comprising quoted and non-quoted equily rivestments, property (direct & indirect), fixed interest investments, units in Isled and prototed lips's, cash/short form deposits and a variety of derivative financial instruments. These investment assets are managed by Board appointed investment managers in appointence with soldlike investment managers and according to the Board's investment betters and long form strategic edjectives. The Board's general investment objectives are to ensure assets are adequately diverse, have appropriate levels of iquidity and are sufficient to meet benefit payments when doe

The allocation of funds to vanous asset classes is based on attainment of objectives while controlling risk and acting on advice from external asset consultants. Divergence from larget asset allocations and the composition of the portfolios is monifored by the Schemols Management on at least almonthly basis.

The Scheme's investing activities expose it to the following risks:

- markel risk (including concredy risk, interestinate risk and asset price risk).
- Equid by risk.
- credit dsk.

The nature, extend and sensitivity of exposures ansing from the Board's investment profictio are discussed and quantified below. This note presents information about the Board's exposure to each of the above risks, the Board's objectives, peticies and processes for measuring and managing itsk.

The Board has overall responsibility for the establishment and oversight of the Solicing's risk management framework.

The Board is responsible for developing and monitoring the Scheme's risk management policies including these related to its investment activities. The Board's risk management policies and established to identify and analyse the lisks faced by the Scheme unofoding those risks inanaged by the Board's investment managers, to set appropriate csk limits and controls and to monitor risks and adherence to Timits. Risk management policies and systems are reviewed regularly to reflect changes in market conduces and the Scheme's orbities. To assign a control shifts was management responsibilities the Board receives monthly performance and risk management reports from its master custorian.

#### (b) Market Risk

Market risk is the risk that the value or follow cash tlows of timanoial instruments will fluctuate due to changes in foreige exchange rates interest rates, assoliptices and other prices and derivatives contracts tied to these assets. Market risk is minimised through ensuring that at investment activities are undertakes in accordance with established mandate units and investment strategies.

Share price and bond fullures may be used by external managers engaged by the Board to hedge against ativerse price movements in the value of financial assols. Further, these managers enter into derivative transactions, for example futures contracts, to further mitigate market risks.

#### Curroncy Risk

Currency lisk is life risk that the value or luture cash dows of an asset will fluctuate due to changes in foreign exchange rates i

As a result of significant investments held in foreign markets, the Scheme's futancial position can be affected significantly by movements in overseas currency when claustated into Australian collars. The Board manages the Scheme's exposure to foreign currency risk and in tigates the effects of its foreign currency stansibility can be possible by adhering to the Scheme's investment strategy and mandates, which him to the portion of the Scheme's assets which can be invested in foreign currencies in addition to laking out forward foreign exchange contracts to offset currency risk. This foreign exchange policy is monifored on an origoing basis throughout the year. The Scheme's lotal net exposure in Australian Collars to foreign currency hak at the balance sheet date for collardonelary and non-monetary financial instruments was as follows

#### 30 June 2010

· ··	AUD \$1000	USD \$1000	ЈРҮ \$000	<b>S</b> UR \$1000	GBP \$000	Olher \$ 000	Total 
Gross investment Assets	2 510,569	684,343	172 001	232 491	148 954	206 115	3.876.895
Foreign Exchange Contracts • Notional exposure value	1 012 232	4/3 944	147 861	222 753	115 270	-82 454	Ū
- Net investorent Assets	3,552,951	130.390	24.4/0	9,728	33,684	125,664	3,876,896

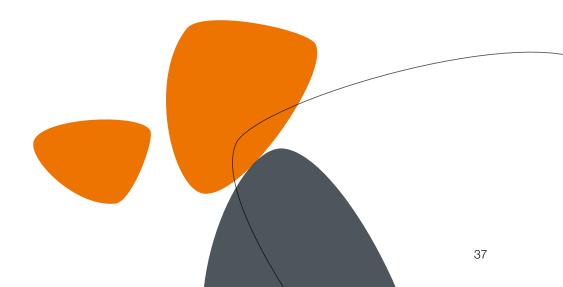
#### 30 June 2009

:	AUO \$0:00	USO 5100	JPY SCCC	80 <b>8</b> \$000	GBP S 000	Olher \$660	Total \$020
Gross Investment Assets	2,678,029	395,712	54 130	97 235	61441	93 646	3 28/ 629
Foreign Exchange Contracts • Notional exposure value	303,449	-198,195	-30 538	-47 223	79 ô 14	25 <i>186</i>	J
Nel Investment Assets	2 979,478	139,547	23 604	49.910	. 11.827	63,260	3,287.525

#### Sonaitivity Analysis

A reasonably bletty strengtheting of the AUD against the following currendous at 30 yone would have decreased net assets available to pay benefits by the amounts shown below. In accordance with paragraph S23 of Appendix B of AAS8 7, this availysis excludes the correctly risk that may arise from financial instruments that are con-monetery rems, for even ple equity investments. The foreign currency exposure arising from investing in commonetary financial instruments is reflected in the Asset Price Rick analysis shown below.

It should be noted that this sons truty analysis also excludes the impact of forward foreign exchange contracts which effectively hodge 100% of the currency exposure of the Scheme's fixed interest averseas investments. This analysis assumes that all other variables, in particular interest rates, remain constant. The analysis was performed on the same basis for 2009.



	Volatility	Effect on Net Assets Available to
	Factor	Pay Benefits
	+i-	+(-
ļ	%	\$000
	Reflecting a	
	Stronger AUD	Gam(Loss)
30 June 2010		
US Dollars	114%	-30 825
Capanese Yen	14 2%	-15 7 *7
Earo	96%	-14 521
Shlish Pointifs	10.7%	-9.076
Other	10.8%	-1 239
		-70.378
30 Juna 2009		
US Odlars	11.5%	-24,998
Japanese Yen	14.2%	4,952
EL/O	9.5%	-10.382
Brash Pounds	'07%	-8.348
Ollier	'0 s%	-1 551
		-50 231

The same percentage weakening of the AUD against the above correndes at 30 June woold have had the equal bat opposite effection the above correndes to the aniously shown above for the basis that all other vacables remain constant

#### Interest Rate Risk

Interestinate risk arises from changes in interestivates and the subsequent impaction the underlying assol-

The sign ' can't portion of the Scheme's financial assets are non-interest-bearing interest-bearing financial assets and interestbearing financial rabilities mostly mature or reprotein the short (emit As a result, the Scheme's subject to limited exposure to pletest rate links resulting from fluctuations in the prevailing leve's of market interest rates. Any excess cash and reach equivalents of the Scheme's envisited in short-term commercial paper with a form to maturity of up to those or six months investments in dect securities can be fixed or vanable rate with valious forms to maturity.

The interest rate profile of the Scheme's interest-bearing financial instruments op at 30 June 2010 was

	Floating Interest Rate \$3000	Fixed Interest rate \$1000	Non-interest Bearing \$'020	Total 5'000
Assols				
Cash & Cash Equivalants	348.852			348,852
Copes to held with Brokers	4,470			4,470
Becoverations			30 373	30,373
Equily investments			976,541	976.541
Direct property investments			<b>56,729</b>	66,729
Upil husts			1,453,692	1,453,692
Discount securities	16 287			16 287
Fixed interest investments	134 /90	307 228		1,642 018
Demailares	40	2.738	1,980	4 758
	506,439	909,966	2,529,315	3.945,720
Liabilities				
Payables	8,736	2,461	89,719	100,916
	8,736	2,461	89,719	100,916
Net Investment Assets	497,703	907,505	2,439,596	3,844,804

The interest rate profile of the Scheme's interest-bearing financial instruments as at 30 June 2009 was

	Floating Interest Rate \$1000	Fixed Interest rate \$1000	Non-Interest Bearing SC00	Total STCO
Assols				
Cash & Cash Equivalents	268 262			298,262
Deposits held with Brokers	6.985			6,985
Receivables			15,8%	15,899
Equity investments			764.270	764,270
Direct proceedy investments			/1.023	71.023
unit Irusis			1 709,701	1,709,201
Discount securities	93,181			93,161
Exect interest investments		344,518		344,618
Derivalweg			-3:70	-3 179
	398,408	344,618	2,557,714	3,300,740
Lisbilities				
Payables			13 114	13 1 1 4
	0	0	13,114	13,114
Net investment Assets	398,408	344,618	2,544,600	3,287,626

#### Sensitivity analysis for fixed rate and variable rate instrumouts

Potont all norcesses in interest rates applying to fixed rate instruments as at 20 durie would have becreased net assets available to pay benefits by the amounts shown below. This analysis assumes that all other variables in particular function concerby rates remain constant. The analysis was performed on the same basis for 2009.

	2010	2009
Volatility Factors	<b>+</b> J-	ej-
	Refects higher	Reflects fugher
	Interest Rales	Interest Rales
Fored rates		
* Australian	3.0%	30%
f International	2.5%	2.5%
Variabidi ratvs		
"Australian	0.6%	0.6%
* International	0.5%	0.5%
Effect on Net Assets Available to Pay Benefits	\$1000	5/000
	+/-	+i-
	-22.833	-9.426

The same percentage fail in interest rates as all 30 June would have had the equal but opposite effect on net assets available to day benefits to the amounts shown above, on the basis that all other variables remain constant.

#### Assot Price Risk

Asset price risk is the risk that the value of investments will ductuate as a result of orlanges in inarket prices, whether those changes are caused by factors specific to an individual investment, or factors affecting a linstruments traded in the market As changes in the value of investments are recognised in the Statement of Changes in Net Assets, all changes in market conditions will precify affecting investment income.

To limit market price risk the Board oversifies its investments in line with the Scheme's investment strategy which is reflected in the individual manager investment is reflected in recognised, reputable comestic and international exchanges or through units in whotestale trusts. The Board monitors the

Scheme's exposure to various indices on an ongoing basis throughout the year to onsure investment mandates are not deing treached. In addition, price risk may be hedged using derivative interioral instruments such as options or lutures.

#### Sensitivity analysis

The effection net assols available to pay benefits of reasonably bossible changes in market factors, as represented by the relevant market indices as at 30 June, are shown below

	201D	2009
Volatifity Factors - by Asset Class	+).	+í-
	Reflects logher	Reflects higher
	Assel Pages	Asset Prices
Australian equilies	28.6%	36.6%
International equities	24.5%	27.7%
Australian Tated property	20.6%	26.6%
Global listed property	19.7%	26 155
Fund of heage lungs	8.3%	9.1%
Fulures	20.1%	8.8%
Emerging markets	10.5%	10.3%
Sflect on Net Assets Available to Pay Benefits	\$ 000	\$000
	+ <u>!</u> .	+(-
	602.265	549,651

The same percentage weakening of market indices as all 30 June would have how the douet but opposite effection net assets available to pay benefits to the amounts shown above, on the pasis that all other variables remain constant.

#### (c) Liquidity Risk

upuchly risk is the risk libat the Scheme will not be able to meet its "mandial obligations as they fall due. The Scheme's most significant linandial libbility is the payment of bonelits to eligible memoers. Other boardial liabilities of the Scheme comprise trade, and other payables as we? as foreign exchange forward contracts.

The Board's approach to managing equicity is to ensure, as far as possible, that under normal operating consistons it will always have sufficient equivality to meet its tradities when due.

However, the Scheme's assets include investments in unlisted investments, pirect property and infrastructure, which are not traded in an organised public market and which generally may be inquid. As a result, the Board may not be able to Equidate some investments at an amount dose to their value in order to meet numericate louidity requirements.

The Scheme's listed securities are considered to be readily rochsable as they are all isted on major stock exchanges.

The Scheme's i quidity risk is managed on a daity basis by serior management stall in accordance with specific risk management policies and procedures adopted by the Board . The Scheme's overall by dity lisks are also moritered on a month y basis by the Board

The following are the controctual maturities of financial kabilities, including interest payments and excluding the impact of netting agreements.

The lable summarises the maturity profile of the Scheme's linancial (abilities and gross settlement perivative tinappainstruments into relevant maturity groupings based on the remaining period at the reporting date to the contractual insturity date

#### As at 30 June 2010

	Loss than 1 month	1-6 months	5-12 months	1-2 years	More than 2 years	To¶aJ
2010	3'000	\$'000	\$ 000	\$1000	\$1000	\$1000
Non - derivatives						
Unsettled purchases	49712					49712
Accounts payable	4 753					4 756
Total non - derivatives	54,468	0	0	0	 0	54,468
Derivativos						
Gross selled derivatives						
Forward currency contracts	647,691	472,129	221			1,120,041
Fatures		-41,591	57 502	-65.876		-49,985
Options	-9.610	-807,744	-234			817,588
Swaps			1.658		20.150	21 838
Total derivatives	638.081	-377.206	59,147	-65,876	20,180	274,326

As at 30 June 2009

	Less than 1	1-6 months	6-12 manths	1-2 years	More Uran 2	
	manth				years	Total
2009	\$200	\$1000	5'000	3'000	\$ 000	\$1000
Non - derivatives						
Unsellief gurchases	13,038					13 CGR
Accounts payable	3.327					3,307
Total non - derivatives	16,345	Û	¢.	0	0	16,345
Derivatives						
Gross setting derivatives						
Forward currency contracts	1 163	305,992				307 155
Fulores	5 931	-364,753	406 276	49 587		85 129
Options	-7 979	96 561				78,682
Swaps				-297	1.697	1.390
Total derivatives	-12.697	27,800	406.276	49 290	1,687	472,356

#### (iii) Crodit Risk

Creatinsk is the risk of loss that anses from a counterparty failing to inset their contractual commitments in full and on time, or from losses arising from the change in value of a traded financial instrument as a result of changes in the credit lisk of that instrument. The Scheme's investment managers have a credit policy in place and the exposure to credit risk is monitored on an ongoing basis.

The Scheme's maximum exposures to predidusk all reporting date in relation to each class of recognised financial asset is the company amount of those assots as shown in the Statement of Net Assets

At the reporting date, the Scheme's linaricial assets exposed to credit risk were as follows:

	30-Jun-10	30-Jun-09
	\$1000	\$'360
Cash and cash equivalents	320 219	305 887
Investments in debt instruments	1,042,021	438 760
Contributions receivable	7.271	7 1:9
Unsettled investment sales and income receivable	21.306	16 403
	1.390.817	/68,169

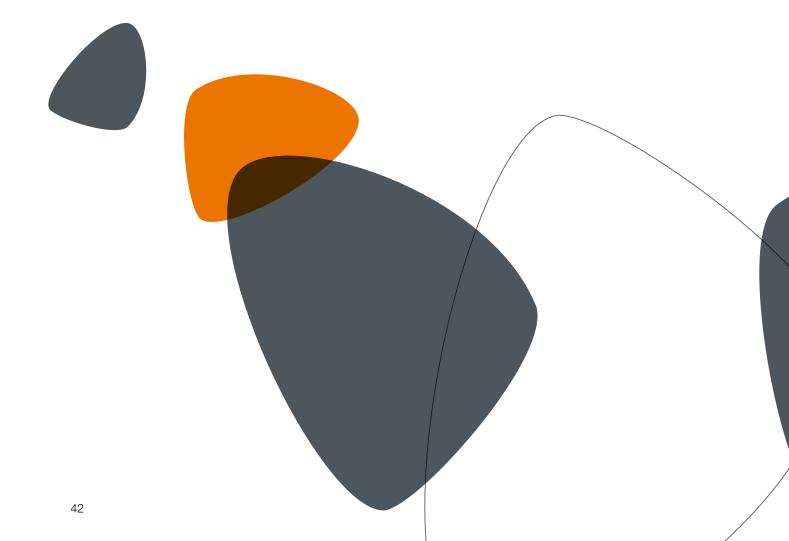
Apart from cash held under custody by the Scheme's master customani all cash controlled directly by the Scheme was deposited in accounts with the Commonwealth Bank. The National Australia Bank, the ANZ Bank and the Westper Bank. Bankruptcy or insolvency of these banks may cause the Scheme's lights with respect to the cash held with these banks to be delayed or limited. The Board monitors its risk by monitoring the credit rating of these banks, as reported by Stendard and Poor's. If the credit quality or the financial position of any of these banks deteriorable significantly. The Board will move the cash held will move the cash no dings to another bank.

The creat quality of debi-instruments is managed by the Board using commercial creat rabing systems such as Standard & Poor's, in accordance with the investment strategy of the Scheme. The table below shows the creat quality of the debiinstruments held by the Scheme as at balance date.

<u> </u>	AAA to AA- \$CC0	A+ to A- \$1000	88+ to 888- \$000	CCC+ \$1000	Total \$1000
2010	839 220	134 232	68 275	294	1,042,021
2009	310,599	99,445	28 / 15		438 760

Credit risk associated with contributions receivable is considered small as there is usually a short settement period as the receivable relates to timing differences in respect of the receivable relates from pathopating employers.

The creat risk relating to unsetted transactions is considered small due to the short settlement period involved. Substantially of the assets of the Scheme are held in exitorly by JP Morgan Chose Bank, Bankruptcy or insolvency of the custodian may cause the Scheme's rights with respect to securices held by the custodian to be delayed or limited. The Board monitors its hist symptotic rights creat quality and fibrancial position of the custodian.



## CERTIFICATE ON BEHALF OF THE QUEENSLAND LOCAL GOVERNMENT SUPERANNUATION BOARD

The Queenstand Uscal Government Superannuation Board has prepared the foregoing Annual Financial Statements of the Local Government Superannuation Scheme pursuant to the provisions of the Trust Deep of the Local Government Superannuation Scheme dated 5 April 1995, as amended and on boths for the Superannuation Board we certify that -

In the opinion of the Board

- (a) the financial statements set out on pages 1 to 25 are chawn up so as to prosent (any the net assets of the Scheme as al 30 June 2010 and the changes in net assets for the year then ented.
- (b) The Improval statements have been prepared in accordance with the full provisions of Australian Accounting Standard AAS 25. Financial Reporting by Superannulation Plans, other applicable Australian Econodicets to International Financial Reporting Standards, the provisions of the Trust Deed and relevant legislative requirements, and
- (c) The Scheme has operated in accordance with the provisions of the Trust Deed and in compliance with the requirements of the Superannuation Industry (Supervision) Act 1993 and Regulations, the Corporations Act 2001, Regulations and Guidelines and Financial Sector (Collection of Data) Act 2001 during the year ended 30 time 2010.

Brian D Rootig Charmen

· · · --- . David J Todd Chiel Executive Officer

Paul V Bell

Director

Dale . . .



Local Government Superannuation Scheme ABN 23-053-121-564 Independent report by the Approved Auditor to the trustee and members.

## Financial statements

I have audited the financial statements of the Local Government Superannuation. Scheme for the year ended 30 June 2010 as set out on pages 1 to 27 attached.

## Trustee's Responsibility for the financial statements

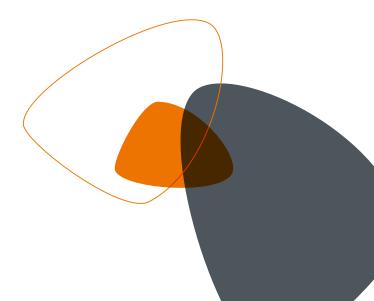
The superannuation entity's trustee is responsible for the preparation and fair presentation of the financial statements in accordance with Australian Accounting Standards (including the Australian Accounting Interpretations) and the requirements of the SIS Act and the Superannuation Industry (Supervision) Regulations 1994 (SIS Regulations). The trustee's responsibility includes establishing and maintaining internal controls relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error, and making accounting estimates that are reasonable in the circumstances.

## Auditor's Responsibility

My responsibility is to express an opinion on the financial statements based on my audit. They conducted an independent audit of the financial statements in order to express an opinion on them to the trustee and members of the Local Government Superannuation Scheme.

My audit has been conducted in accordance with Australian Auditing Standards. These Auditing Standards require that I comply with relevant ethical requirements relating to audit engagements and plan and perform the audit to obtain reasonable assurance as to whether the financial statements are free of material misstatement.

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



I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my audit opinion.

## Auditor's Opinion

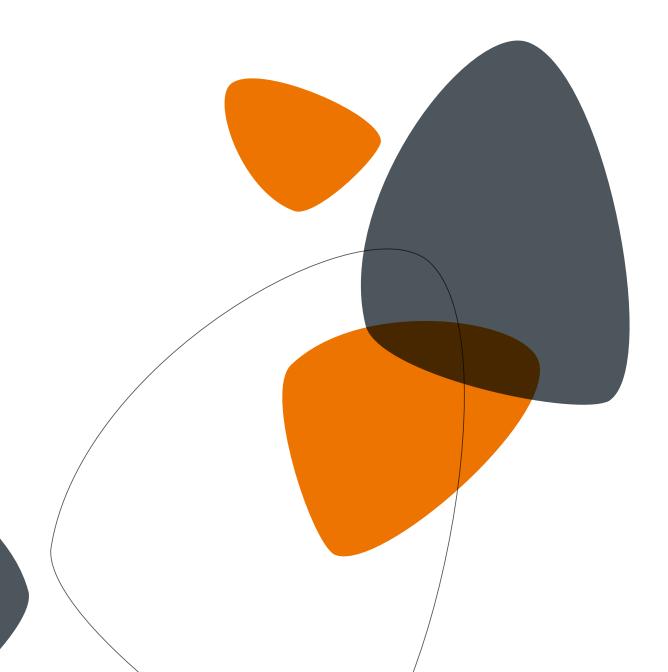
In my opinion, the financial statements present fairly, in all material respects, in accordance with Australian Accounting Standards (including the Australian Accounting Interpretations), the net assets of the Local Government Superannuation Scheme as at 30 June 2010 and the changes in net assets for the year ended 30 June 2010.

27 October 2010

R D Multer

As Delegate of the Auditor-General of Queensland

Brisbane



#### Summary of Actuarial Report - 2009

## ACTUARIAL STATEMENT FOR THE PURPOSE OF AUSTRALIAN ACCOUNTING STANDARD (AAS25)

This statement has been prepared at the request of the Trustee of the Scheme and sets out the value of Aconsed Benchis and other actuarial information required upder AAS25 in respect of the Scheme and specifically the Defined Benchi Fund, for discussion in the \*nanoal statements of the Scheme.

#### Results

For the disclosure purposes of AAS25, the Accrited Benefits under the Scheme as 6: 30 June 2009 are determined to be

Delined Bacalits Fund	\$969 2m, or \$963 7m (net of offset accounts)
Accomulation Benefits Fund	S2 354 3m

The aggregate amount of Vesled Benefits at 30 June 2009 was

Defined Benefils Fund	\$959 6m, or \$954 fin friel of offset accounts)
Accumulation Benefits Fund.	52.339.1m

The market value of assets of the Scheme at 30 June 2009 was \$3,353.4m of which \$952.7m was attributable to defined benefits

#### Moshod

"Accrised Benefits" have been determined as the present value of expected follow banefit payments that as so from membership of the Scheme up to the investigation date.

Projected Benefits are determined as the bondids payable to defined penelit members upder each of the possible contingencies, provided under the rates of the Scheme at any future date. Taking into account expected future satary increases

#### The propertion of Projected Benefits taken into account is determined as:

Projected Renelitix <u>Contrateted Service al</u> Vessurement Data Service at Data of Projected Payment

The total Approval Renefils calculated are their subject to a minimum of total Vested Benefits.

The method of determining Accrued Benefits has been applied in a manage consistent with Professional Standard 402 and Guidance Note 454 issued by The Institute of Accuaries of Australia.

#### Data and Assumptions

The assumptions and data used to calculate Accrued Benefits were the same as for the actualitation of the Solverne as at 30 June 2009. The financial associations may be summarised as follows:

Discount Rate (active defined benefit members) - 7.0% pip

Future Salary Increases: 5.5% p.a.

The discount rates are considered to be a reasonable expectation of actual future Scheme returns over the overage expected term of the benefit tiabilities in the light of the Scheme's present investment strategy and taxation position

#### Summary of Actuarial Report

AAS23 also requires the notes to the Scheme's accounts to include a summary of the most recent actuarial report of Schemes. The attachment to this statement provides a summary of my report on the accuance investigation of the Local Government Superannuation Scheme control out as ef 30 Junia 2009. The summary has been prepared in accordance with Professiona Standard 401 issued by the Institute of Actuaries of Australia and contains information required under AAS25

John Sinch BA (Malho) F<u>ellow of the Institute of Actuaries of Australia</u> 22 December 2009

#### Attachmont to AAS25 Statement

#### Local Government Suparannuation Scheme

#### Summary of Actuarial Report

This atlactment provides a summary of the report on actuarial investigation of the Local Government Superannuation Scheme as at 30 June 2009, including the Actuary's opinion as to the financial condition of the Scheme

#### Data

The actuanal investigation was based on 5.050 collined bondit members. The net value of assets attributable to befined benefit inambers was taken as at 30 June 2009 to be \$958.2m (setting aside offset accounts for the purpose of the review)

#### Financing Method and Recommendations

The financing method adopted is to largel coverage of vested benefits.

Based on this financing mothod and the actuanal assumptions set out in the actuarial report, the actuary noted the pressibled employer contributions and made specific recommendation regarding financial menagement, including reserving and investment, schology

The actuary also recommended that the cash full actuarial investigation be made on or before 30 June 2012.

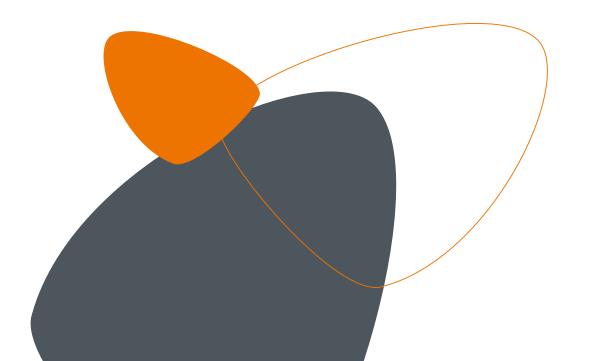
#### Financial Condition

The coverage of various measures of defined cenefit lizb@ites by assets at 30 June 2009 was as follows (adjusted for offset, accounts)

	Assets §	Bonefits S	Ratio * 15
Coverage of Vested Benefits	998 2	959.6	104
Coverage of Accrued Benefits	958.2	969 2	103

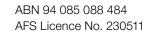
These ratios consider only defined benchl nabilities.

These relias are correctly considered satisfactory.





# The Queensland Local Government Superannuation Board Financial Statements for the year ended 30 June 2010

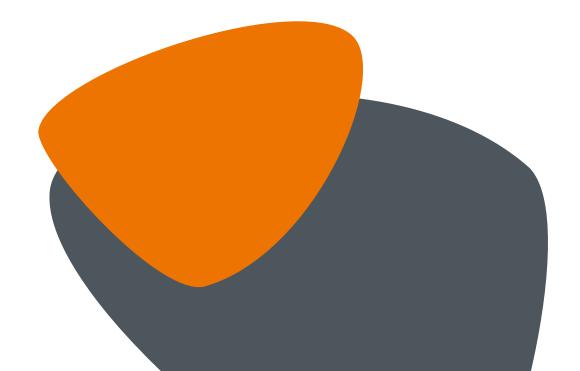


## FINANCIAL STATEMENTS

## FOR THE YEAR ENDED 30 JUNE 2010

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Statement of Cash Flows	55
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Statement of Changes in Equity	57
Notes to and Forming Part of the Financial Report	58–60
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## DIRECTORS' REPORT

Your directors submit their report on the accounts of the Roard for the financial year ended 30 June 2010.

## DIRECTORS

The names of the directors in office during the financial year and as at the date of this report are -

Mr B D Reebig OAM Cr. P V Bel: AM Mr N P Cass Ms F Conner Mr P J Smith Cr. P M Taylor Cr. P M Taylor Cr. R Tyre! OAM

## PRINCIPAL ACTIVITY

The Board acts as trustee for the Local Government Superannuation Scheme. This trusteescip is the sole activity of the Board, and there was no change in this activity during the binancial year.

#### OPERATING RESULT

The Board did not trade in its own right during the current or provious financial year.

#### REVIEW OF OPERATIONS

Throughout the year, the Board has continued to act as trusted for the Local Government Superannuation Scheme. The Scheme is a superannuation fund used to provide superannuation benefits for current and previous employees (and their member sphuses) of Local Government employees in Queensland, Australia.

## SIGNIFICANT EVENTS AFTER THE BALANCE DATE

On 26 August 2010 the Board announced that it had agreed in princip's to a merger with the superannuation fund for Brisbane City Council employees. City Super-Subject to the outcome of an extensive due diligence process, the merger is expected to take place prior to 30 June 2011.

There have been no other significant events occurring after balance date which may affect either the Roard's operations or results of these operations or the Roard's state of affairs.

#### ENVIRONMENTAL REGULATION AND PERFORMANCE

The Board is not subject to any particular or significant onvironmental regulation.

## INDEMNIFICATION AND INSURANCE OF DIRECTORS

During or since the loandral year, the Board has paid premiums from the Scheme in respect of a contract insuring all of the directors of the Queensland Local Government Superannuation Board against costs incurred in defending legal proceedings against them. Pursuant to section 300(a) of the Corporations Act, disclosure of the hature of the liability and the amount of the insurance premium is prohibited by the insurance contract.

## DIRECTORS' REPORT (continued)

## **DIRECTORS' MEETINGS**

During the year ended 30 June 2010. Directors' meetings were held. The number of meetings of which Directors were in attendance is as follows:-

Name	Number of meetings held whilst in office	Meetings attended
Mr B D Roebig OAM	11	11
Cr. P.V.Bel, AM	11	8
Ms F Connor	11	11
Cr. P.M.Taylor	11	11
Mr N P Cass	11	11
Mr P J Smith	11	10
Cr L R Tyrell OAM	11	10

## DIRECTORS' BENEFITS

During or since the financial year, no director of the Hoard has received or become entitled to receive a benefit, other than a cenetit included in the aggregate arriount of one uments received or due and receivable. by the directors shown in the accounts, by reason of a contract entered into by the Board or an entity that the Spard controlled on a body corporate that was related to the Board when the contract was made, or when the airector received, or became entitled to receive the buncht with.-

- a director, pr
- a lim of which a director is a member, or
- an entity in which a director has a substantial financial interest.

Signed in accordance with a resolution of directors

• Ərian O Roobig Chairman

Paul V Bell

Oirector

David J Todd **Chief Executive Officer** 

Dated at Bhisbane this 26" day of October 2010.

## DIRECTORS' DECLARATION

In accordance with a resolution of the directors of the Queensland Local Government Suparannuation Board, we stole that

In the opinion of the directors:

- (a) the financial statements and notes of the Board are in accordance with the Corporations Act 2001, including
  - (i) giving a true and fair view of the Board's financial position as at 30 June 2010 and of the Board's performance for the year ended on that date, and
  - (iii) complying with Accounting Standards and Corporations Regulations; and
- (b) there are reasonable grounds to believe that the Board will be able to pay is debts as and when they become due and payable.

On behalf of the Board

 Brian D Roeblg Chairman

Paul V Boll Director

· ····· . .

David J Yodd Chief Executive Officer

Dated at Brisbane this 26th day of October 2010

## **INCOME STATEMENT**

## FOR THE YEAR ENDED 30 JUNE 2010

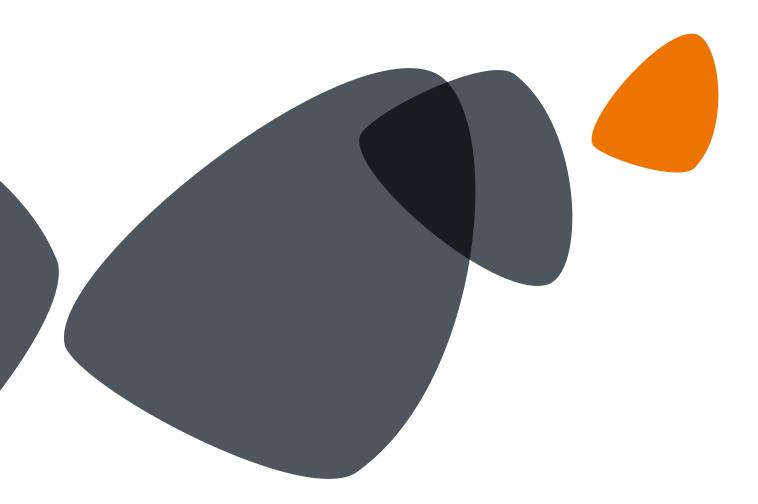
		2010 \$	2009 \$
Revenues	Note		
Expenses			
Profit Before Income Tax Expense	з	-	-
Income Fax Expense			
Net Profit for the period			

The Income Statement is to be read in conjunction with the notes to and forming part of the financial statements set out on pages 58–60

## STATEMENT OF CASH FLOWS

## FOR THE YEAR ENDED 30 JUNE 2010

	2010 \$	2009 \$
Cash Flows From Operating Activities	-	
Cash Flows From Investing Activities		-
Increase/(Decrease) in Cash Held	-	-
Cash at the Beginning of the Financial Year	-	
Cash at the End of the Financial Year	-	



The Statement of Cash Flows is to be read in conjunction with the notes to and forming part of the financial statements set out on pages 58–60

## BALANCE SHEET

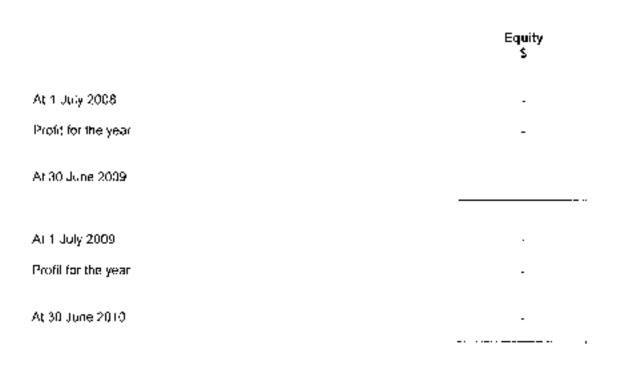
## AS AT 30 JUNE 2010

		2010 \$	2009 \$
	Note		
Assets		-	
Fotal Assels		-	
Liabilities		-	
Total Liabilities			-
Net Assets		-	
Equity Contributed Equily	4	-	
Total Equity			

The Balance Sheet is to be read in conjunction with the notes to and forming part of the financial statements set out on pages 58–60

## STATEMENT OF CHANGES IN EQUITY

## FOR THE YEAR ENDED 30 JUNE 2010



## NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS.

## FOR THE YEAR ENDED 30 JUNE 2010

## 1. CORPORATE INFORMATION

The Queensland Local Government Superannuation Board is a statutory corporation formed under the Local Government Act (Queensland) 1993 that is incorporated and domiciled in Australia. The registered address of the Board is Level 17, 333 Ann Street, Brisbane Queensland

The Board acts solely as trustee of the Local Government Superannuation Scheme. The Board has no peneficially owned assets – all scheme assets are held for the bonefit of mombors.

## 2. STATEMENT OF SIGNIFICANT ACCOUNTING POLICIES

## (a) Basis of accounting

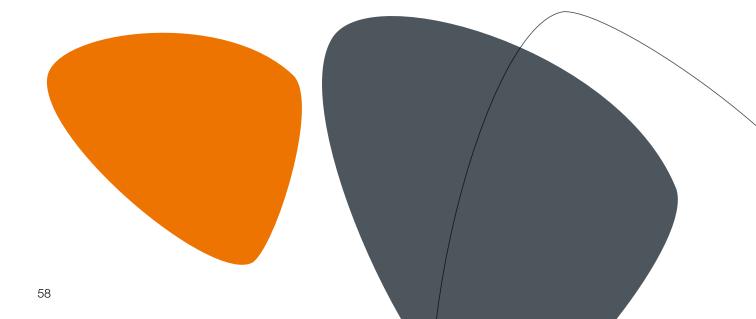
The Directors have determined that the corporation is not a reporting entity and accordingly this financial report is a special purpose report prepared to meet the folgement requirements of the corporation's Australian Financial Services licence. The accounting policies used in the preparation of this report as described below are consistent with previous years and are in the opinion of this directors appropriate to meet the needs of ASIC and the directors. The financial report has been prepared on an accrual basis of accounting including the licelocal cost convention and the going concern assumption.

#### (b) Statement of Compliance

*Compliance with IPRS* This financial report does not comply with International Financial Reporting Standards (IPRS).

#### (c) Change in accounting policies

The accounting policies adopted are consistent with those of the previous year.



## NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS.

## FOR THE YEAR ENDED 30 JUNE 2010

## (d) Trustee Obligations

The Board in its capacity as trusted induits liabilities on behalf of the Local Covernment Superannuation Scheme. During the year all liabilities incurred by the Board have been in accordance with the Trust Oeed. In respect of the Trustee liabilities, the Board has a right to be indemnified out of the assets of the Scheme.

These financial statements have been prepared for the Board and os such do not record the assets and trabilities of the Scheme. At balance date, the assets of the Scheme are sufficient to meet its liabilities. The posets of the Scheme are not available to meet any liabilities of the Board acting in its even right.

## 3. PROFIT FROM ORDINARY ACTIVITIES

All expenditure incurred in administering the Local Government Superannuation Scheme is reimbursed from the trust funds. Accordingly, there was no result for the financial year nor was there any information concerning profit and loss account items required to be disclosed.

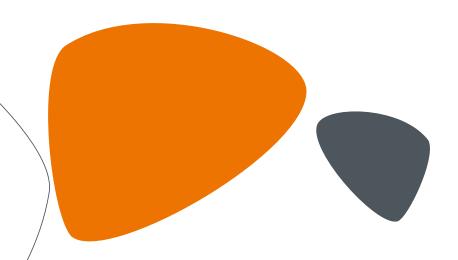
## 4. CONTRIBUTED EQUITY

	2010	2009
	\$	5
Issued and paid up capital	-	

#### 5. DIRECTORS' REMUNERATION

No remuneration has been received, nor is due and receivable, by the directors from the Queensland Local Government Superannuation Board, instead, remuneration is paid from the Scheme and declared in the audited Scheme financial statements.

No arriounts have been paid to superannuation funds from the Queensland Local Government. Superannuation Board, in connection with the refirement of the directors of the Board Instead superannuation, as with remuneration is paid from Scheme monies.



## NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS

## FOR THE YEAR ENDED 30 JUNE 2010

## 6. RELATED PARTY TRANSACTIONS

#### (a) Directors

The names of each person hold ng the position of Director of the Board during the financial year are:

Mr B D Roebig OAM Cri P V BelliAM Mr N P Cass Ms F Connor Mr P J Smith Cri P M Toylor Cri L R Tyre FOAM

The directors of the Board have received remoneration as a consequence of their position as directors, and this is paid by the Scheme and declared in the audited Scheme finland at statements.

#### (b) Other Related Party Transactions

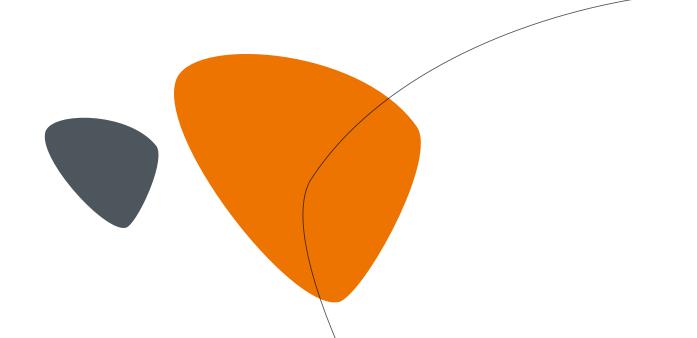
The Board acts solely as irustee for the Queensland Local Government Superannuation Scheme i

#### 7. SEGMENT INFORMATION

The Board operates solely as trustee for the Queensland Local Government Superannuation Scheme and operates in Australia only

## 8. AUDITORS REMUNERATION

The Board's auditor is the Auditor General of Queenstand. Audit fees are paid directly by the Board from the Local Government Superannuation Scheme



## INDEPENDENT REPORT BY APPROVED AUDITOR TO THE MEMBERS OF

## THE QUEENSLAND LOCAL GOVERNMENT SUPERANNUATION BOARD

#### Report on the Financial Report

I have audited the accompanying financial report, being a special purpose financial report, of the Queensland Local Government Superannuation Board which comprises the balance sheet as at 30 June 2010 and the income statement, statement of changes in equity and statement of cash flows for the year enced on that date, a summary of significant accounting policies, other explanatory notes and the directors' declaration.

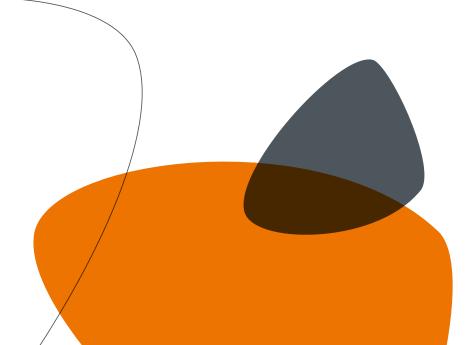
#### Directors' Responsibility for the Financial Report

The directors of the company are responsible for the preparation and fair presentation of the financial report and have determined that the accounting policies described in Nole 2 to the linancial statements which form part of the financial report are appropriate to meet the requirements of the *Corporations Act 2001* and are appropriate to meet the needs of the members. The directors' responsibility also includes establishing and maintaining internal controls relevant to the preparation and fair presentation of the financial report that is free from material misstatement, whether due to fraud or error, selecting and applying appropriate accounting policies, and making accounting estimates that are reasonable in the circumstances.

#### Auditor's Responsibility

My responsibility is to express an opinion on the Linancial report based on the audit. No opinion is expressed as to whether the accounting policies used, as described in Note 2, are appropriate to meet the needs of the members. The audit was conducted in accordance with the *Auditor-General of Queensland Auditing Standards*, which incorporate the Australian Auditing Standards. These auditing standards require compliance with relevant ethical requirements relating to audit engagements and that the audit is planned and performed to obtain reasonable assurance whether the financial report is free of material misstatement.

An audit involves performing procedures to obtain audit ovidence about the amounts and disclosures in the financial report. The procedures selected depend on the auditor's judgement, including the assessment of tisks of material misstatement in the financial report, whether due to fraud or error in making those risk assessments, the auditor considers internal control relevant to the only's preparation and law presentation of the financial report in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing on opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the application of accounting policies and the reasonableness of accounting estimates made by the directors, as well as evaluating the overall presentation of the financial report.



I believe that the audit evidence obtained is sufficient and appropriate to provide a basis for my audit opinion

#### Independence

The Auditor-General Act 2009 promotes the independence of the Auditor-General and all authorised auditors. The Auditor-General is the auditor of all Oueenstand public sector entities and can only be removed by Parl ament.

The Auditor-General may conduct an audit in any way considered appropriate and is not subject to direction by any person about the way in which audit powers are to be exercised. The Auditor-General has for the purposes of conducting an audit, access to all documents and property and can report to Parliament malters which in the Auditor-General's opinion are significant.

In conducting the audit the independence requirements of the *Corporations Act 2001* have been complied with 1 confirm that the independence declaration required by the *Corporations Act 2001*, provided to the directors of the Queensland Local Government Superannuation Board on 26 October 2010, would be in the same terms if provided to the piroctors, as at the date of this publich's report.

#### Auditor's Opinion

In my apin on - .

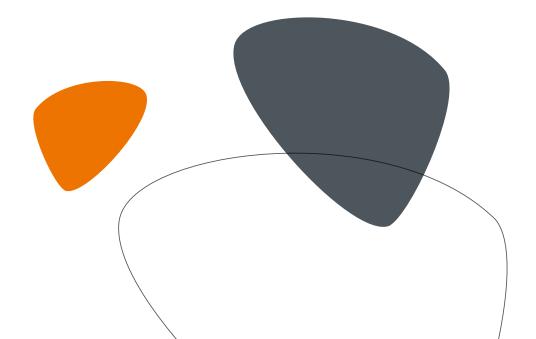
- (a) the financial report of the Oueensland Local Government Superannuation Board is in accordance with the Corporations Act 2001, including –
  - (c) giving a true and fair view of the company's financial position as at 30 June 2010 and of its performance for the year under on that date in accordance with the accounting periods described in Note 2, and
  - (ii) complying with Australian Accounting Standards to the extent described in Note 2 and complying with the Corporations Regulations 2001

27 October 2010

R D Muller

As Delegate of the Auditor-General of Queensland

#### Brisbane



## → Specialist consultants and advisors

Actuarial advice Mr J Smith BA (Maths), FIAA The Heron Partnership, Melbourne

Asset consultants Towers Watson

**Auditors** Auditor General of Queensland, Brisbane (external) Deloitte, Brisbane (internal)

Bank Commonwealth Bank of Australia, Brisbane

Information services Bravura, Sydney

Master custodian JP Morgan Investor Services, Sydney

Senior Medical Officer Dr E Pollard MBBS FRACP, Brisbane

**Solicitors** King & Company, Brisbane Mr S Fynes-Clinton, Barrister at Law, Brisbane

Tax consultant PricewaterhouseCoopers, Brisbane

Group Life Insurer AIA Australia Limited



