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TO THE MAYOR AND COUNCILLORS OF THE MACKENZIE DISTRICT COUNCIL

Membership of the Finance Committee:

Cr Graham Smith (Chairman) Claire Barlow (Mayor) Cr Russell Armstrong Cr Murray Cox Cr Noel Jackson Cr James Leslie Cr Evan Williams

Notice is given of a meeting of the Finance Committee to be held on Tuesday 4 February, 2014, at 9.30am.

VENUE: Council Chambers, Fairlie.

BUSINESS: As per agenda attached

WAYNE BARNETT CHIEF EXECUTIVE OFFICER



Agenda for Tuesday 4 February 2014, at 9.30am

Jason Gaskill, the general manager of Tourism Waitaki, will arrive at 9.30am to speak to his Public Excluded financial report.

APOLOGIES

DECLARATIONS OF INTEREST

MINUTES:

Confirm and adopt as the correct record the minutes of the Finance Meeting held on Tuesday September 3, 2013, including such parts as were taken with the public excluded.

COMMITTEE MINUTES:

Receive the minutes of the meeting of the Tekapo Property Group held on January 21, 2014, including such parts as were taken with the public excluded.

PUBLIC EXCLUDED:

<u>Resolve</u> that the public, be excluded from the following part of the proceedings of this meeting namely:

- 1. Public excluded minutes of the Finance Committee meeting held on Tuesday September 3, 2013, taken in public excluded session.
- 2. Public excluded minutes of the Tekapo Property Group meeting held on January 21, 2014, taken in public excluded session.
- 3. Alps2Ocean monthly financial report. Jason Gaskill, the general manager of Tourism Waitaki, will arrive at 9.30am to speak to his report.
- 4. Resource Consent and Construction Tender.

General subject of each matter to be considered	Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution
Previous minutes of the Finance Committee, September 3, 2013	Commercial sensitivity	48(1)(a)(i)
Previous minutes of the Tekapo Property Group, January 21, 2014	Commercial sensitivity	48(1)(a)(i)
Alps2Ocean monthly financial report	Disadvantage commercial negotiations and commercial sensitivity	48(1)(a)(i)
Resource Consent and Construction Tender	Commercial sensitivity	48(1)(a)(i)

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This resolution is made in reliance on Section 48(1)(a)(i) of the Local Government Official Information and Meetings Act 1987 and the particular interest or interests protected by Section 6 or Section 7 of that Act, which would be prejudiced by the holding of the whole or the relevant part of the proceedings of the meeting in public are as follows: *Previous minutes of the Finance Committee and Tekapo Property Group and Resource consent and Construction Tender under section* 7(2)(b)(ii). Alps2Ocean monthly financial report under section 7(2)(*i*) and section 7(2)(b)(ii).

RESOLUTION TO RESUME OPEN MEETING

REPORTS:

- 1. Financial Report December, 2013.
- 2. Bancorp Quarterly Report December, 2013.
- 3. Report from public workshops on the Tekapo Lakefront Development held on January 15 and January 25 (verbal).

GENERAL BUSINESS:

1. Appointment of two new members to the Tekapo Property Group (discussion).

MACKENZIE DISTRICT COUNCIL

MINUTES OF A MEETING OF THE FINANCE COMMITTEE HELD IN THE COUNCIL CHAMBERS, FAIRLIE, ON TUESDAY 3 SEPTEMBER 2013 AT 11:46AM

PRESENT:

Cr Graham Smith (Chairman) Claire Barlow (Mayor) Crs Annette Money Graeme Page Evan Williams John Bishop Peter Maxwell

IN ATTENDANCE:

Wayne Barnett (Chief Executive Officer) Paul Morris (Manager – Finance and Administration) Keri-Ann Little (Committee Clerk)

I <u>APOLOGY:</u>

There were no apologies.

II <u>MINUTES:</u>

<u>Resolved</u> that the Minutes of the meeting of the Finance Committee held on 30 July 2013, including such parts as were taken with the Public Excluded, be confirmed and adopted as the correct record of the meeting.

Graeme Page/Annette Money

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Matters arising from the Minutes:

Update Section Sale; Armstrongs

Cr Money asked a question in relation to the progress on the Market Place sale to Armstong's. The CEO reported he is awaiting a letter from the Armstrong's and that the letter will confirm the Armstrong's accept responsibility for provision of power from the transformer site to the site of the section. Council will then be able to issue a section 224 notice and have titles issued, this will allow the sale to be completed. *Old Library Café:*

The CEO said an Architect is providing specifications for the additional finishing work and working with a local builder to get a firm price. The CEO is expecting that information to be available at the next Council meeting. Cost estimates for repair of the roof and earthquake strengthening will enable Council to determine the economics of repairing the building.

Sale and Purchase Agreement:

The Sale and Purchase agreement for 41 Jollie Road, Twizel of the Twizel section to the Camps is completed and payment has been received.

III <u>REPORTS:</u>

1. FINANCIAL REPORT JUNE 2013:

This report from the Manager – Finance and Administration, Mr Morris, was accompanied by the financial report for the period to 30 June 2013. Mr Morris spoke to any significant variances.

<u>Resolved</u> that the report be received.

Annette Money/ Evan Williams

Plant account figures were distributed to members and discussed. Mr Morris said he will have these figures available on a quarterly basis for members.

Cr Smith said the roading budget has worked out very well with an excellent result.

The Mayor congratulated the Roading Manager.

Mr Morris was thanked for his hard work this year and Cr Smith added he has been a pleasure to work with.

IV ADJOURNMENT:

The meeting was adjourned at 12:49pm and reconvened at 1:20pm.

V <u>PUBLIC EXCLUDED</u>

<u>Resolved</u> that the public, be excluded from the following part of the proceedings of this meeting namely:

1. Economic Development Contract Update

	Reason for passing	Ground(s) under
General subject	this resolution in	Section 48(1) for
of each matter	relation to each	the passing of
to be considered	matter	this resolution
Economic Development	Commercial Sensitivity	48(1)(a)(i)
Contract Update		

This resolution is made in reliance on Section 48(1)(a)(i) of the Local Government Official Information and Meetings Act 1987 and the particular interest or interests protected by Section 6 or Section 7 of that Act, which would be prejudiced by the holding of the whole or the relevant part of the proceedings of the meeting in public are as follows: *Economic Development Contract Update* Section 7(2)(b)(ii).

Annette Money/ Peter Maxwell

THE CHAIRMAN DECLARED THE MEETING CLOSED AT 1:30PM

CHAIRMAN:

DATE: _____

MACKENZIE DISTRICT COUNCIL

MINUTES OF A MEETING OF THE TEKAPO PROPERTY GROUP HELD IN THE LAKE TEKAPO COMMUNITY HALL, TEKAPO, ON TUESDAY 21 JANUARY, 2014, AT 1:00PM

PRESENT:

Claire Barlow (Mayor) Russell Armstrong Murray Cox Graham Smith Wayne Barnett (Chief Executive) Paul Morris (Finance and Administration Manager)

IN ATTENDANCE:

Garth Nixon (Community Facilities Manager) Stephen Gubb (Hughes Developments, via teleconference) Arlene Goss (Committee Clerk)

APOLOGIES:

There were no apologies.

DECLARATIONS OF INTEREST:

There were no declarations of interest.

ELECTION OF CHAIRPERSON:

The Mayor called for nominations for the position of chairperson.

Motion:

That Murray Cox is nominated as chairman of the Tekapo Property Group.

Claire Barlow/Graham Smith

There were no further nominations. The motion was put and carried. The Mayor declared Murray Cox to be the chairman of the Tekapo Property Group.

ELECTION OF DEPUTY CHAIRPERSON:

The chairman called for nominations for the position of deputy chairman.

Motion:

That Mayor Claire Barlow is nominated as deputy chairwoman of the Tekapo Property Group.

Murray Cox/Russell Armstrong

There were no further nominations. The motion was put and carried and the chairman declared Mayor Claire Barlow to be the deputy chairwoman of the Tekapo Property Group.

Stephen Gubb from Hughes Developments joined the meeting at 1.05pm by teleconference. Those present introduced themselves.

REPORT FROM PUBLIC WORKSHOP:

Cr Cox and the chief executive updated the meeting on the public workshop held in Tekapo on January 15. About 80 people attended and a second workshop is planned for Saturday, January 25.

The workshop objective was to provide some information to the community on how the Tekapo Lakefront Development was going, seek feedback on the landscaping and raise the idea of council developing and owning a building.

Feedback from the floor included questions around the process, accusations the development was happening behind closed doors, and specific questions on the advertising of the land. The meeting also questioned whether it was appropriate to have the YHA located on the site.

People at the meeting considered how the new development might be tied into the older parts of the township. Some people were concerned about how the linkage would flow and some were not happy with the Nott Concept plans.

Overall there was strong support for the development and people wanted to see it happen as soon as possible.

After the second public workshop the Chairman will be involved in writing up the questions that have been asked and putting some answers to them. This document will go on the website and will be sent out widely.

Parties interested in being involved in the development are recorded on an interested party register administered by Hughes Developments. Earth and Sky and Foodstuffs were identified as crucial to the success of the development. In the case of YHA, there was a need to move them into the new development so the land they are currently on would be unencumbered.

Cr Smith asked about the type of building the YHA was planning. Mr Gubb said the YHA has improved the quality of the accommodation they offer and has some concept plans. Cr Cox asked for a copy of these plans and Mr Gubb agreed to send them to Cr Cox.

The meeting agreed it would be better to have a common theme in the design of the various buildings within the development.

Mayor Barlow read from an email from Mr Tim Rayward that was sent to her as a result of the public workshop. One of the questions that came up in Mr Rayward's email and at the public workshop was why the current business owners weren't given first option. The group heard this decision was made because the council believed it was important to confirm the key businesses in the development first, such as Foodstuffs and Earth and Sky, before going out to the wider business community to offer the rest of the land.

The chief executive suggested business owners be sent a summary of the public workshops and told "if anyone is interested in purchasing property to contact us". He asked for indication from council on a framework around what property is available to be offered to businesses. The group discussed waiting to see the level of interest that is registered first,

as this will influence the council's decision on whether it wants to be a land seller or land owner.

The chief executive said the next question is around the Nott Concepts. He would like to put an agenda item to the Strategy and Policy committee and get direction on where council wants to go with this issue. The Nott Concepts are owned by the council.

There are also issues of risk, perception, and entering into a market where the council is potentially competing with other ratepayers. And questions around the cost of development, availability of tenants and risks associated with those things. The council will also need to think about the look and feel of the buildings and to what degree decision making around the buildings is maintained private to council as an investor, and how much is put out for public decision.

Cr Smith asked about financial feasibility. Mr Gubb said it was difficult to provide feasibility on such a broad concept. The income side was starting to form a picture but he did not have much guidance yet on what it might cost to build. Cr Smith believed the public would have an appetite if the figures were promising.

Mr Gubb offered to move forward on a high level financial feasibility study using the Nott Concept designs. He also suggested asking Mr Nott to present his concept directly to people in the community.

Cr Armstrong asked if there is a concept plan for the Foodstuffs building. Mr Gubb said not yet. He is happy to talk to Foodstuffs about providing a concept. Agreed he would do this.

Mr Gubb was asked to report back on what was required for a high level financial feasibility study.

The chief executive agreed to write up agenda item for the next Strategy and Policy Committee meeting setting out some of the wider concept issues to get some discussion going.

PUBLIC EXCLUDED:

<u>Resolved</u> that the public be excluded from the following part of the proceedings of this meeting namely:

- 1. Horizons NZ Ltd (discussion only).
- 2. Resource Consent and Construction Contract Tender.

General subject of each matter to be considered	Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution
Discussion on Horizons NZ Ltd	Commercial sensitivity	48(1)(a)(i)
Resource Consent and Construction Contract Tender	Commercial sensitivity	48(1)(a)(i)

This resolution is made in reliance on Section 48(1)(a)(i) of the Local Government Official Information and Meetings Act 1987 and the particular interest or interests protected by Section 6 or Section 7 of that Act, which would be prejudiced by the holding of the whole or the relevant part of the proceedings of the meeting

in public are as follows: Discussion on Horizons NZ Ltd and Resource Consent and Construction Contract Tender, under section 7(2)(b)(ii).

Claire Barlow/Paul Morris

The Tekapo Property Group continued in open meeting.

CONFIRMATION OF RESOLUTIONS TAKEN WITH THE PUBLIC EXCLUDED:

<u>Resolved</u> that the following resolutions taken with the public excluded be confirmed in open meeting:

- 1. That the Tekapo Property Group instructs staff to confirm that there is no encumbrance on the viewing shaft through Lot 11.
- 2. That the Tekapo Property Group supports staff calling for proposals from suitable parties to provide a landscape design for the Village Green, the Domain and viewing corridors at Tekapo.
- 3. That the Tekapo Property Group supports staff to commission a parking study for the Tekapo township area and the community centre area.

Claire Barlow/Russell Armstrong

THERE BEING NO FURTHER BUSINESS THE CHAIRMAN DECLARED THE MEETING CLOSED AT 2.42PM

CHAIRMAN: DATE:

MACKENZIE DISTRICT COUNCIL

REPORT TO: FINANCE COMMITTEE

SUBJECT: FINANCIAL REPORT – DECEMBER 2013

MEETING DATE: 4 FEBRUARY 2014

REF: FIN 1/2/1

FROM: MANAGER – FINANCE AND ADMINISTRATION

ENDORSED BY: CHIEF EXECUTIVE OFFICER

PURPOSE OF REPORT:

Attached is the financial report for Council for the period ended 31 December 2013.

STAFF RECOMMENDATIONS:

1. That the report be received.

PAUL MORRIS MANAGER – FINANCE AND ADMIN

WAYNE BARNETT CHIEF EXECUTIVE OFFICER

	DECEMBER 2012	DECEMBER 2013	VID BUD DECEMBER 2013	VARIANCE	Notes	FY BUD JUNE 2014
Governance						
Income						
General Rates	172,674	158,922	158,922	× (0)		317,844
Targeted Rates	14,640	15,099	15,096	э К		30,192
Other Income	7,227	11,630	37,500	(25,870) 💥	1	45,000
Other Gains and Losses	ł	ı		>		1
Total Income	194,541	185,651	211,518	(25,867)		393,036
Expenses						
Employment Expenses	26,943	22,741	22,476	(265) 💥		44,952
Members Expenses	186,751	177,478	139,104	(38,374) 💥	2	278,208
Consultancy Expenses	15,456	2,360	5	(2,360) 💥	ŝ	ł
Administration Expenses	17,273	13,797	22,446	8,649 🗸	4	44,892
Operational and Maintenance	11	,	,	> .		1
Internal interest Expense	6	r.	t	>		t
Depreciation	ī	,	·	> -		ì
Internal Charges	1,073	975	4,998	4,023 🗸		9,996
Loss On Sale and Assets Written Off	1	·		>		i.
Total Expenses	247,507	217,352	189,024	(28,328)		378,048
Operating Surplus/(Deficit)	(52,967)	(31,701)	22,494			14,988
Variance Analysis						

Election costs total \$45,221 to date. The rates to fund this has been spread over the past three years with a total of \$40,000 being allocated. This does not include the additional costs of the two by-elections which is likely to cost an additional \$5,000 Unbudgeted legal costs for review of committee structure by Simpson Grierson Lower than anticipated subscriptions year to date has contributed to this favourable variance. This is a budget timing issue and will correct by year end. two months 2.

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FY BUD JUNE 2014		2	14,988	1	1	C.	ł	14,988		3	ı	
Notes												
VARIANCE								,				r
YTD BUD DECEMBER 2013			22,494	т	а	Е		22,494		1		
VTD ACT. DECEMBER 2013 [,	(31,701)	I	j.	T	ï	(31,701)		(4,839)	ı.	(4,839)
LYTD ACT. DECEMBER 2012 D		42,972	(52,967)	1	0	Ľ		(9,995)		(5,131)	ī	(5,131)
	Operating Reserves	Opening Balance	Operating Surplus/(Deficit)	Transfers between Reserves	Add back Non Cash Items	Transfer Funded Depreciation to Capital Reserve	Transfers Revaluation Gains to Reserves	Total Operating Reserves	Capital Reserves	Opening Balance	Transfer Funded Depreciation from Operating Reserves	Total Capital Reserves

	LYTD ACT. DECEMBER 2012	YTD ACT. DECEMBER 2013	YTD BUD DECEMBER 2013	VARIANCE	Notes	FY BUD JUNE 2014
Corporate Services						
General Rates	789,114	936,583	936,582	1 <		1,799,196
Other Income	46,689	57,134	52,758	4,376 🗸	1	105,516
Internal Income	38,200	41,299	63,852	(22,553) 💥	2	127,704
Internal Interest Income	340	(226)	(138)	(88) 💥		(276)
Gain on Sale - Assets	(0)			> -		1
Revaluation Reserves			3	>		9
Total Income	874,343	1,034,790	1,053,054	(18,264)		2,032,140
Expenses						
Employment Expenses	581,989	542,699	583,320	40,621 🖋	ß	1,166,640
Consultancy Expenses	66,348	62,750	85,272	22,522 🖋	4	155,544
Administration Expenses	137,906	105,807	101,760	(4,047) 💥		316,524
Operational and Maintenance	226,851	113,238	142,086	28,848 🖋	5	284,172
Internal interest Expense	548	2,401	9,606	7,205 🗸	9	19,212
Depreciation	72,189	54,045	54,054	> 6		108,108
Internal Charges	17,233	18,650	34,116	15,466 🖋	7	68,232
Loss On Sale and Assets Written Off	(3,556)	E	ł	7		r
Total Expenses	1,099,508	899,590	1,010,214	110,624		2,118,432
Operating Surplus/(Deficit)	(225,166)	135,200	42,840			(86,292)
 Variance Analysis Higher than anticipated fees from engineering (Asset management) has resukted in this favourable variance Higher than anticipated fees from engineering (Asset management) has resukted in this favourable variance Internal income charges (milage) is lower than budget. This is due to the timing of the budget and will correct in the next month. Budget Phasing for Employment expenses has created this favourable variances. This will correct in the January period as 3 pays will be recorded for the month. Consultancy expenditure is down on budget due to the programmed Tax review budgeted for December now being scheduled for March 2014 due to Taxteam resourcing Lower than anticipated lease rental costs on IT equipment (\$11,662) along with lower than anticipated running costs for motor vehicles (\$13,561) have contributed to this 	has resukited in this favourable variance the timing of the budget and will correct le variances. This will correct in the Janua d Tax review budgeted for December now) along with lower than anticipated runni	e variance will correct in the ne or the January period ember now being scl ated running costs fr	xt month. as 3 pays will be reco heduled for March 20: or motor vehicles (\$13	has resukited in this favourable variance to the timing of the budget and will correct in the next month. Is variances. This will correct in the January period as 3 pays will be recorded for the month. I Tax review budgeted for December now being scheduled for March 2014 due to Taxteam resourcing) along with lower than anticipated running costs for motor vehicles (\$13,561) have contributed to this favourable	urcing to this favourable	

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Better than anticpated capital reserve balances has resulted in lower than anticipated interest charges year to date. Internal charges (milage) is lower than budget. This is due to the timing of the budget and will correct in the next month.

variance.

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	LYTD ACT.	YTD ACT.	YTD BUD	VARIANCE	Notes	FY BUD
	DECEMBER 2012	DECEMBER 2013	DECEMBER 2013			JUNE 2014
Operating Reserves						
Opening Balance	96,704	(1,083)	7			
Operating Surplus/(Deficit)	(225,166)	135,200	42,840			(86,292)
Transfer - Capital Expenditure	(29,854)	(77, 167)	(108,786)			(181,572)
Transfers between Reserves	1	1	(5,250)			(10,500)
Transfer Capex to Ratepayers Equity	T	r	г			r
Transfer Capital Expenditure to Capital Reserve	29,854	77,167	108,786			181,572
Add back Non Cash Items	72,189	54,045	54,054			108,108
Transfer Funded Depreciation to Capital Reserve	(33,276)	(50,366)	(50,370)			(100,740)
Transfers Building Maint Fund			1			T
Transfer - to/from Op Rsve		,	л			а
Appn Change in Reval Res to Accum Funds		1				1
Total Operating Reserves	(89,548)	137,796	41,274	ī		(89,424)
Capital Reserves						
Opening Balance	20,394	(64,231)	(296,275)			(296,275)
Transfers between Reserves	•		1,104			2,208
Transfer Capital Expenditure from Operating Reserve	(29,854)	(77,167)	(108,786)			(181,572)
Transfer Funded Depreciation from Operating Reserves	33,276	50,366	50,370			100,740
Transfer from Capital Reserve	ı	I	а			I
Transfer - to/from Op Rsve			a			3
Transfer from Operating Reserve	E.	¢	1,626			3,252
Transfer from Operating reserves	T	ı	г			1
Transfer - to/from Capital Reserve	а	ï	а			1
Transfer to Capital Reserve	12	C	Е			ſ
Transfer -to/from Capital Rsve		•				
Total Capital Reserves	23,816	(91,032)	(351,961)			(371,647)
Canex						
Control Economitation	70 95 4	77 167	100 706			181 E77
Capital Experiorure Total Canex	29,054	701,11	108 786	,		181 572
I Utal Capes	100/03	104(11	AD 1/004	in the second		

	LYTD ACT. DECEMBER 2012	DECEMBER 2012 DECEMBER 2013	DECEMBER 2013	VARIANCE	Notes	JUNE 2014
Corporate Services						
Capex						
Capital Expenditure						
0018001. Computers	2,776	т	I	ı		,
0018925. Plant & Equipment	1,180	1,800	1,500	(300) 🗙		3,000
Administration	3,956	1,800	1,500			3,000
0088916. Building Renovations	3	12,564	10,290	(2,274) 💥		20,580
0088935. Furniture & Fittings - Admin		t	12,498	12,498 🖋		24,996
Fairlie Council Building	•	12,564	22,788			45,576
0098916. Building Renovations	ı	5,171	т	(5,171) 💥		T
Twizel Council Building	•	5,171				•
0788002. PC Server	8,398	50,093	36,000	(14,093) 💥		36,000
0788010. Network Infrastructure	×	τ	1,500	1,500 🗸		3,000
0788011. Communications Equipment		6,157	18,498	12,341 🗸		36,996
0788012. Software	17,500	a	9,000	6 ,000		18,000
0788014. Web site development	£	155	1,998	1,843 🗸		3,996
0788925. Plant & Equipment	Ĩ	1,227	1,500	273 🗸		3,000
Information Technology	25,898	57,632	68,496			100,992
2658930. Vehicles			16,002	16,002 🗸		32,004
Information Technology		•	16,002			32,004
Total Corporate Services	29,854	77,167	108,786			181,572

	LYTD ACT. DECEMBER 2012	YTD ACT. DECEMBER 2013	YTD BUD DECEMBER 2013	VARIANCE	Notes	FY BUD JUNE 2014
Water						
Income						
Targeted Rates	193,790	420,141	419,964	177 🖋		839,928
Investment Income	1	J	,	>		ï
Other Income	(1,086)	(3,628)	552	(4,180) 💥	1	66,104
Financial Contributions	36,423	6,390	ı.	6,390 🗸	2	i.
Internal Income	1,500	1,500	1,500	>		3,000
Internal Interest Income	22,174	23,768	19,014	4,754 🖋	3	38,028
Gain on Sale - Assets	r		r	> -		ĉ
Vested Assets			59,112	(59,112) 💥		118,224
Total Income	252,801	448,172	500,142	(51,970)		1,065,284
Expenses						
Employment Expenses	3,104	т	ī	,		ï
Consultancy Expenses	300	2,637	4,754	2,117 🖋		30,397
Administration Expenses	4,400	2,602	5,166	2,564 🗸		10,979
Operational and Maintenance	112,222	189,412	196,452	7,040 🗸	4	432,804
Internal interest Expense	27,469	31,351	37,596	6,245 🖋	ß	75,192
Asset Impairment	ī	г	,	>		ï
Depreciation	183,330	191,615	191,622	► L		383,244
Internal Charges	1,500	1,500	1,500	>		3,000
Total Expenses	332,325	419,118	437,090	17,972		935,616
Operating Surplus/(Deficit)	(79,524)	29,054	63,052			129,668
iric	s resulted in this unfavo this favourable varianc anticipated interest inc ticpated breakages in N	urable variance e. This is dependent ome year to date. Jovemeber and Decc	on developer activity :meber. This has beer	offset by lower than an	ticipated costs in	
 Better than anticpated capital reserve balances has resulted in lower than anticipated interest charges year to date. 	nticipated interest char	ges year to date.				

FY BUD JUNE 2014	(39,732) 119,668 (2,387,655) (42,720) (42,720) (42,720) (2,387,655 383,244 (352,092) (118,224) - - (13,108) (1,567,747) (1,567,747) (1,567,747)	
Notes		
VARIANCE	,	
YTD BUD DECEMBER 2013	(19,866) 63,052 (1,065,780) 191,622 (176,046) 191,622 (176,046) 58,762 58,762 58,762 58,762 58,760 (1,065,780) 1,065,780 (580,036) (580,036)	
YTD ACT. DECEMBER 2013 I	38,556 29,054 (214,190) 191,615 (176,040) 5 (5,390) (5,390) 76,795 77,795 77,70	
LYTD ACT. DECEMBER 2012 E	92,438 (79,524) (195,925) 195,925 183,330 (169,954) (10,133) (10,133) (10,133) (10,133) (10,133) (10,133) (10,133) (10,133) (10,133) (10,133) (10,133) (10,133) (10,132) (10,133) (10,132) (10,1	
Onerstine Received	Opening Balance Operating Surplus/(Deficit) Transfer - Capital Expenditure Transfer s between Reserves Transfer Capex to Ratepayers Equity Transfer Capital Expenditure to Capital Reserve Add back Non Cash Items Transfer Funded Depreciation to Capital Reserve Transfer Interest Contributions to Capital Otal Operating Reserves Transfer Financial Contributions Transfer - Vested Assets Transfer - Vested Assets Transfer - Nested Assets Transfer - Interest Earned Transfer - Interest Earned Transfer - from Operating Reserve Transfer - from Operating Reserve Transfer - from Operating Reserve Transfer - from Operating Reserves Transfer from Operating Reserves Transfer from Operating reserves Transfer - to/from Op Rse	

FY BUD JUNE 2014	135,000 32,000 70,000 5,195 5,195 2,076 244,271	- 1,044 - 2,076 3,120	49,776 10,392 930,000 39,996 39,996 39,596 10,392 41,556 2,019,288 2,019,288	2,076 2,076	5,004 5,004
Notes	ч	2	m n		
VARIANCE	(84,751) × (480) × (480) × (5958 < 1,038 - 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,038 < 1,0	(18,709) X 522 4 - 1,038 4	24,888 < 5,196 < 465,000 < (14,649) < 434,351 < 5,196 < 5,196 < 1,038 <	1,038	(3,860) 🗶
YTD BUD DECEMBER 2013	15,000 - 30,000 1,038 46,038	- 522 - 1,038 1,560	24,888 5,196 465,000 19,998 19,998 467,550 5,196 20,778 1,038 1,009,644	- 1,038 1,038 -	2,502 2,502
VTD ACT. ECEMBER 2013 E	99,751 480 21,043 - - 121,273	18,709 - - 18,709	- - 34,647 33,199 - - - - - - - - -		6,362 6,362
LYTD ACT. YTD ACT. YTD BUD DECEMBER 2012 DECEMBER 2013	121,237 - 1,667 1,900 - -	11,086 - 1,900 12,986	- 13,907 22,481 3,205 3,205 12,574 12,574 1,360 3,213 3,213 3,213	(450) 1,422 972 423 423	
	Renewal s - Renewal	s - Renew	Renewal /al s- Renewal rs costs	uq	
Water	Capex Capital Expenditure 0118201. Town Reticulation - Renewal 0118206. Service Connections - Renewal 0118211. Treatment - New 0118215. Plant 0118982. Water Meters Fairlie	0128211. Treatment - New 0128212. Service Connections - Renew 0128215. Plant 0128981. Water Meters Tekapo	0138193. Vested Assets 0138201. Town Reticulation - Renewal 0138204. Headworks - Renewal 0138206. Service Connections - Renewal 0138210. HeadWorks - New 0138211. Treatment - New 0138215. Plant 0138215. Fire Hydrant Markers 013884. Water Meters 013894. Water Meters Twizel	0158202. Reticulation Extension 0158211. Treatment Allandale 0168256. Headworks Ashwick/Opuha	0178211. Treatment Upgrade Burkes Pass

FINANCE REPORT - CAPITAL FOR THE PERIOD ENDED DECEMBER 2013 MACKENZIE DISTRICT COUNCIL

VARIANCE Notes FY BUD JUNE 2014	4,998 🎺 9,996	- 4	2,387,655	
	4,998 4,998	1	1,065,780	
LYTD ACT. YTD ACT. YTD BUD DECEMBER 2012 DECEMBER 2013 DECEMBER 2013	3 1		214,190	La This will second a
LYTD ACT. DECEMBER 2012	3		195,925	and for the other othe
	0228807. Resource Consents Eversley/Puneroa	0238210. Headworks Manuka Terrace	Total Water	ariance Analysis The second state of the second state bud at the second state and second state will accert the second state second

Variance A

The unfavourable variance is due to the timing of the budget spend compared to the actual spend. This will correct over the remainder of the year.
 Costs associated with Treatment upgrade have been incurred earlier in the year. The budget was in the 2013 financial year and amounted to \$185,000. The spend

in 2013 was \$158,000. coupled with this years spend of \$18,709 the total projectr has cost \$176,709 which is below the total budget.

Budget associated with the Twizel water supply upgrade. It is not expected that the full budget will be spent this year. ŝ.

FINANCE REPORT FOR THE PERIOD ENDED DECEMBER 2013 MACKENZIE DISTRICT COUNCIL

	LYTD ACT. DECEMBER 2012	YTD ACT. DECEMBER 2013	YTD BUD DECEMBER 2013	VARIANCE	Notes	FY BUD JUNE 2014
Sewer						
Income Tarøeted Rates	33 839	211 755	211 752			423.504
Other Income	629	1,927		1,927		
Financial Contributions	12,029	9,787	1	9,787 🗸	Ч	I
Upgrade Contributions	36,438	C	0	1		T
Internal Interest Income	11,758	13,761	19,452	(5,691) 💥	2	38,904
Vested Assets	1	1	91,536	(91,536) 💥		183,072
Total Income	94,693	237,229	322,740	(85,511)		645,480
Expenses						
Consultancy Expenses	T	2,128	504	(1,624) 💥		11,351
Administration Expenses	3,728	683	4,632	3,949 🗸		9,264
Operational and Maintenance	39,398	61,429	76,802	15,373 🗸	ŝ	155,703
Internal interest Expense	9,502	2,927	11,694	8,767 🖋	4	23,388
Depreciation	122,364	126,518	126,516	(2) 🗙		253,032
Internal Charges	1		ĩ			ī
Total Expenses	174,992	193,685	220,148	26,463		452,738
Operating Surplus/(Deficit)	(80,299)	43,544	102,592			192,742
intiance Analysis Unbudgeted Financial contributions received during the period has created this favourable variance. This is dependent on developer activity.	s favourable varianc	e. This is dependent	on developer activity			

Variance

÷

3.

Unbudgeted Financial contributions received during the period mas created uns revouded to the variance. Lower than anticipated capital reserve balances has resulted in Lower than anticipated interest income year to date. Lower than anticipated contractor costs in Tekapo (\$4,522) due to lower repair requiremenst and Electricity costs (\$4,451) has contributed to this favourable variance. Better than anticipated capital reserve balances has resulted in lower than anticipated interest charges year to date.

4.

1ACKENZIE DISTRICT COUNCIL	INANCE REPORT	OR THE PERIOD ENDED DECEMBER 2013
MACKE	FINANC	FOR TH

VARIANCE Notes FY BUD JUNE 2014			192,742	2) (128,792)		128,792	253,032	5) (253,032)	(183,072)	(9,696)	1			. (26)		583,440	2) (128,792)	183,072	,		253,032	à		. 890,752		128,792	128.792
YTD BUD DECEMBER 2013		1	102,592	(25,002)	1	25,002	126,516	(126,516)	I	1	1	i.	ĭ	102,592		583,440	(25,002)	1	ı	I	126,516	ı	1	684,954		25,002	25,002
YTD ACT. DECEMBER 2013		(52,942)	43,544	(15,662)	1	15,662	126,518	(126,518)	с	T	а	(9,787)		(19,185)		977,571	(15,662)	1	1	9,787	126,518	3		1,098,214		15,662	15,662
LYTD ACT. DECEMBER 2012		5,880	(80,299)	(24,477)	1	24,477	122,364	(122,364)	ı	1	1	(12,029)	(36,438)	(122,886)		415,166	(24,477)		Ĵ	12,029	122,364	1	36,438	561,519		24,477	24,477
	Operating Reserves	Opening Balance	Operating Surplus/(Deficit)	Transfer - Capital Expenditure	Transfers between Reserves	Transfer Capital Expenditure to Capital Reserve	Add back Non Cash Items	Transfer Funded Depreciation to Capital Reserve	Transfer Vested Assets to Capital	Transfer to Loan Account	Transfer Interest to Capital Reserve	Transfer to Capital Financial Contributions	Transfer Upgrade Contributions to Capital	Total Operating Reserves	Capital Reserves	Opening Balance	Transfer Capital Expenditure from Operating Reserve	Transfer - Vested Assets	Transfer - Interest Earned	Transfer - Financial Contributions	Transfer Funded Depreciation from Operating Reserves	Transfer - from Operating Reserve	Transfer - Upgrade Contributions	Total Capital Reserves	Capex	Capital Expenditure	Total Capex

Notes FY BUD JUNE 2014	1,700 1,700	77,088 50,004 127,092 128,792	
VARIANCE	*	9,340	
YTD BUD DECEMBER 2013		25,002 25,002 25,002	
YTD ACT. ECEMBER 2013		- 15,662 15,662 15,662	
LYTD ACT. YTD ACT. YTD BUD DECEMBER 2012 DECEMBER 2013		24,477 24,477 24,477	
	Sewer Capex Capital Expenditure 0278410. New Reticulation - Eversley Fairlie	0298193. Vested Assets 0298411. Sewer Treatment - New Twizel Total Sewer	Variance Analysis No Significant variances from budget

LYTD ACT. YTD ACT. YTD BUD VARIANCE Notes FY BUD DECEMBER 2013 DECEMBER 2013 DECEMBER 2013	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	- 1,278 3,168 1,890 (5,336 5,316 325 307 1,566 1,259 (5,3132 3,132 516 - 5,714 (5, 2,138) (5,512 5,132 5,132 5,132 5,132 5,132 5,132 5,132 5,132 5,133 5,132 5,133 5,132 5,133 5,132 5,133 5,133 3,168 5,168 5,138 5,168 5,138 5,168 5,138 5,168 5,138 5,18	7,073 8,349 (12)	we ecceived during the nerical has reasted this favourable variance. This is denendent on developer activity.	Variance Analysis 1. Unbudgeted Financial contributions received during the period has created this favourable variance. This is dependent on developer activity.	ons received during the period has created this favourable variance. This is dependent on developer activity. Leve halances has resulted in I ower than anticipated interest income year to date.	Variance shariysis 1. Unbudgeted Financial contributions received during the period has created this favourable variance. This is dependent on developer activity. 2. Lower than anticpated capital reserve balances has resulted in Lower than anticipated interest income year to date.	ons received during the period has created this favourable variance. This is dependent on developer activity. serve balances has resulted in Lower than anticipated interest income year to date.
	Stormwater Income Targeted Rates Financial Contributions Internal Interest Income Vested Assets Total Income	Expenses Consultancy Expenses Administration Expenses Operational and Maintenance Internal interest Expense Depreciation Internal Charges Loss On Sale and Assets Written Off Total Expenses	Operating Surplus/(Deficit)	Variance Analysis 1 Unbudanted Einancial contributions received during the parior	Variance Analysis 1. Unbudgeted Financial contributions received during the perioc	Variance Analysis 1. Unbudgeted Financial contributions received during the period 2. Lower than antimated ranital received halance has resulted in	Variance Analysis 1. Unbudgeted Financial contributions received during the perioc 2. Lower than anticpated capital reserve balances has resulted in	Variance Analysis 1. Unbudgeted Financial contributions received during the perioc 2. Lower than anticpated capital reserve balances has resulted in

FY BUD JUNE 2014		3	(24)	x	7	r.	59,916	(59,916)	i,		(24)		346,824	Ĩ)	ĩ	,	59,916	ı	Ĩ	1	406,740		ſ	
Notes																								
VARIANCE											,										T			ı
YTD BUD DECEMBER 2013		1	(12)	1	j	t	29,958	(29,958)	ı		(12)		346,824	ı,	ı	ı	29,958	ī	1	1	376,782		ï	
YTD ACT. DECEMBER 2013 D		э	8,349	1	а	r	30,196	(30,196)	Е		8,349		338,349	c	r c		30,196	к	1	-	368,545		r	
LYTD ACT. DECEMBER 2012 D		1	7,073	1	1	Ĺ	29,064	(29,064)	ī	•	7,073		328,573	c	ī	ı	29,064	I	1	ı	357,637		r	÷
	Operating Reserves	Opening Balance	Operating Surplus/(Deficit)	Transfer - Capital Expenditure	Transfers between Reserves	Transfer Capital Expenditure to Capital Reserve	Add back Non Cash Items	Transfer Funded Depreciation to Capital Reserve	Transfer Vested Assets to Capital	Transfer to Capital Financial Contributions	Total Operating Reserves	Capital Reserves	Opening Balance	Transfer Capital Expenditure from Operating Reserve	Transfer - Vested Assets	Transfer - Financial Contributions	Transfer Funded Depreciation from Operating Reserves	Transfer - from Tkp W&S Operat Rsv	Transfer - from Twl W&S Operat Rsv	Transfer - from Flie W&S Operat Rsve	Total Capital Reserves	Canav	Capted Capital Expenditure	Total Capex

		LYTD ACT. DECEMBER 2012	YTD ACT. DECEMBER 2013	YTD BUD DECEMBER 2013	VARIANCE	Notes	FY BUD JUNE 2014
	Roading						
	Income						
	General Rates	339,102	649,308	649,308	× (0)		1,298,616
	Targeted Rates	5,640	5,424	5,424	× (0)		10,848
	Subsidies and Grants	908,856	605,415	770,352	(164,937) 💥	1	1,540,704
	Other Income	8,727	r	14,502	(14,502) 💥		29,004
	Upgrade Contributions	, a					36
	Internal Income	3	1	1	> -		99,492
	Internal Interest Income	836	5,749	4,842	> 206		9,684
	Vested Assets	,			>		114,516
	Total Income	1,263,160	1,265,895	1,444,428	(178,533)		3,102,864
	Fvinness						
	Internal income	a	3	3			а
	Employment Expenses	60,616	9,653	44,358	34,705 🖋	2	88,716
	Consultancy Expenses	1,262	26,076	17,150	(8,926) 💥	ε	94,500
	Administration Expenses	2,415	807	2,664	1,857 🗸		5,328
	Internal interest Expense	133	556	E.	(556) 💥		т
	Roading	1,098,462	704,789	571,326	(133,463) 💥		1,142,652
	Depreciation	794,562	820,764	820,764	> -		1,641,528
	Internal Charges	5,669	5,232	594	(4,638) 💥		100,680
	Loss On Sale and Assets Written Off	(0)	t		>		T
	Total Expenses	1,963,118	1,567,876	1,456,856	(111,020)		3,073,404
	Operating Surplus/(Deficit)	(699,958)	(301,981)	(12,428)			29,460
3. 1. K	ariance Analysis Lower than anticipated Capital spend on Subsidised projects YTD h Employment expenses are lower than budgeted due to an error in been charged to Roading. This will be corrected in January Timing of RAMM expenditure does not coincide with the budget p	in lower than anticip e asset assistant sali t to date \$11,608 Y1	ated NZTA claim inc. aries. These costs ha ſD budget \$2,400. Fı	me. This is expected ve been charged to A II year budget is \$34,	as resulted in lower than anticipated NZTA claim income. This is expected to correct over the balance of the year. coding of the asset assistant salaries. These costs have been charged to Asset management when 75% should have hasing. Spent to date \$11,608 YTD budget \$2,400. Full year budget is \$34,000. This varaince is expected to correct b	ince of the year. 75% should have bected to correct by yea	

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end.

MACKENZIE DISTRICT COUNCIL DETAILED ROADING - FINANCE REPORT FOR THE PERIOD ENDED DECEMBER 2013

	LYTD ACT. DECEMBER 2012	YTD ACT. DECEMBER 2013	YTD BUD DECEMBER 2013	VARIANCE	Notes	FY BUD JUNE 2014	
Roading							
Roadine							
2526285. Traffic Svcs Mtce	7	,	ĉ	•		ı	
2536120. St Lighting - Electricity	(197)	ı	T	> -		1	
25361201. St Lighting - Elec - Transit	197	Е	T	•		Ţ	
25362804. Enviro Mtce - 2011/2012 June Snow Event	18,467	r	I	>		1	
2546111. Sealed Pavement Mtce	126,242	90,709	85,002	(5,707) 💥		170,004	
2546112. Unsealed Pavement Mtce	152,233	166,327	180,000	13,673 🖋		360,000	
2546113. Routine Drainage Mtce	26,970	25,203	30,000	4,797 ✔		60,000	
25461131. Drainage Mtce - St Cleaning	12,193	12,484	12,156	(328) 💥		24,312	
2546114. Structures Maintenance Bridges	13,923	15,367	30,000	14,633 🖋		60,000	
25461141. Structures Maintenance Cattlestops	3,370	2,792	12,000	9,208 🗸		24,000	
2546121. Environmental Mtce	74,498	74,166	70,872	(3,294) 💥		141,744	
2546122. Traffic Services Mtce	17,386	14,983	34,998	20,015 🖋		69,996	
25461221. Street Lighting - Maintenanc	20,300	13,175	22,500	9,325 🗸		45,000	
25461222. Street Lighting - Electricit	27,368	21,091	35,472	14,381 🖌		70,944	
2546288. Emergency Reinstatement	588,955	240,897	1	(240,897) 💥		ī	
2546301. Street Lights - Mtce - Trans	2,163	2,262	8,502	6,240 🖋		17,004	
2546302. Street Lights-Elect - Transi	3,047	4,930	6,000	1,070 🗸		12,000	
2546303. Drainage Mtce - St Cleaning Transit	11,341	11,581	11,322	(259) 💥		22,644	
2546304. Footpaths	x	8,382	17,502	9,120 🗸		35,004	
2546306. Alps2ocean		441	15,000	14,559 🖋	,	30,000	
Total Roading	1,098,462	704,789	571,326	(133,463)		1,142,652	

YTD BUD VARIANCE Notes FY BUD	013		28,344 28,344	(12,428) 29,460	(1,634,963) (2,038,513)	- (136,176)		1,634,963 2,038,513	820,764 1,641,528		- (114,516)	а		(413,058) (826,116)			37,438 - (149,844)		(576,954) (576,954)		(1,634,963) (2,038,513)		з	386,184 772,368	- 577,416	1				413,058 826,116	- 114,516		- 15,756	(1,412,675) - (309,295		
YTD ACT.	013		(26,773)	(301,981)	(481,264)	1	t	481,264	820,764	(386,185)	ı	3	1	(75,880)		,	29,945		1,031,049	1	(481,264)	ı	x	386,185	ŭ	ı	1	ı	ī	75,880	1	ĩ		1,011,851		
LYTD ACT.	12		8,889	(699,958)	(273,671)	9		273,671	794,562	(373,602)	1	J	т	E	1	л	(270,109)		968,757	1	(273,671)	Ŀ	I	373,602	I	1	а	г	Е	а	т	Е	T	1,068,688		
		Operating Reserves	Opening Balance	Operating Surplus/(Deficit)	Transfer - Capital Expenditure	Transfers between Reserves	Transfer Capex to Ratepayers Equity	Transfer Capital Expenditure to Capital Reserve	Add back Non Cash Items	Transfer Funded Depreciation to Capital Reserve	Transfer Vested Assets to Capital	Transfer Interest to Capital Reserve	Transfer Upgrade Contributions to Capital	Transfer NZTA Capital Subsidy	Transfer Capital rate	Transfer Contributions Roading Reserve	Total Operating Reserves	Capital Reserves	Opening Balance	Transfers between Reserves	Transfer Capital Expenditure from Operating Reserve	Transfer - Vested Assets	Transfer - Interest Earned	Transfer Funded Depreciation from Operating Reserves	Transfer - to/from Op Rsve	Transfer - Funding for Capex from Op Rsve	Transfer - Upgrade Contributions	Transfer - Rates Transferred from Ope res	Transfer - from Subs Rdg Operat Rsve	Transfer NZTA Capital Subsidy	Transfer Vested Assest from Op reserve	Transfer - Funds Transfer	Transfer - Fund for Capex from Operat Rsv	Total Capital Reserves	Сарех	

MACKENZIE DISTRICT COUNCIL FINANCE REPORT FOR THE PERIOD ENDED DECEMBER 2013

FY BUD	JUNE 2014	2,038,513
Notes		
VARIANCE		¢
YTD BUD	DECEMBER 2013	1,634,963
YTD ACT.	DECEMBER 2013	481,264
LYTD ACT.	DECEMBER 2012	273,671

Total Capex

5,430 5,430 ing 5,430 ing 5,430 ing 19,071 ing 12,169 ing 12,169 ing 12,169 ing 12,169 ing 12,1197 ing 21,197 ing 21,197 iss 21,197 iss 21,197 iss 21,197 iss 21,197 iss 21,197	5,154 5,154 5,154 300,000 520,000 520,000 21,594 120,929 7 847	5,154 🔨	
19,071 28,950 12,169 12,169 6,780 21,197 	- 300,000 520,000 21,594 120,929 7 847	>>	10,308 10,308
28,950 12,169 12,169 4,281 eplacements bridges 4,281 5,780 21,197 ince 19,945	300,000 520,000 21,594 120,929 7 847		-114 516
- 12,169 37 placements bridges 4,281 3 5,780 3 5,780 3 21,197 29 6	520,000 21,594 120,929 7847	280,644 🗸	425,000
12,169 37 	21,594 120,929 7 847	520,000 🗸	520,000
inabilitation placements bridges 4,281 eplacements cattelstops 21,197 29 ince 19,945	120,929 7 847	(15,652) 💥	43,188
eplacements cattelstops 5,780 3 21,197 29 5 ince 19,945		7,842	15,684
21,197 29 5 ince 19,945	4,998	1,629 🗸	9,996
- 19,945	37,098	7,809 🗸	74,196
19,945	2,502	2,502 🗸	5,004
	1		a
2548310. Footpaths - Surfacing 3,850 260	60,000	59,740 🖌	60,000
2548341. Minor Improvements 40,000 67,070	200,000	132,930 🗸	290,000
2548390. Streetscape Improvements 62,644 -	1	>	3
2548394. Cemetery carpark overflow 4,480	Ľ	>	ţ.
2548395. Sealing Past Houses	10,000	10,000 🗸	10,000
2548396. Manuka Terrace 20,608 324,674	350,000	25,326 🖋	350,000
26381721. Lake Alexandrina Bridge Sealing Works Unsubsidised Road 25,265	в	7	r
Roading 268,241 481,264	1,634,963		2,038,513
Total Roading 273,671 481,264	1,640,117		2,048,821

FOR THE PERIOD ENDED DECEMBER 2013 MACKENZIE DISTRICT COUNCIL FINANCE REPORT

	LYTD ACT. DECEMBER 2012	VTD ACT. DECEMBER 2013	YTD BUD DECEMBER 2013	VARIANCE	Notes	FY BUD JUNE 2014
Planning						
Income General Pates	118 644	78 581	78 587	111 💥		157 164
Other Income	35.663	49.883	47.340	2.543		94,680
Reserve Contributions	88,609	8,696	19,998	(11,302) 💥	1	39,996
Internal Income		ł	Ľ	>		Ľ
Internal Interest Income	4	9	12	(9)		24
Total Income	242,920	137,165	145,932	(8,767)		291,864
Expenses						
Employment Expenses	91,636	120,895	150,456	29,561 🗸	2	300,912
Consultancy Expenses	96,474	99,479	143,058	43,579 🖋	3	286,116
Administration Expenses	3,257	8,559	11,802	3,243 🗸		23,604
Operational and Maintenance	100	1,373	4,308	2,935 🗸		8,616
Internal interest Expense	Ę	ť	r			¢
Depreciation	72	81	84	3		168
Internal Charges	2,185	3,508	2,442	(1,066) 💥		4,884
Total Expenses	193,724	233,895	312,150	78,255		624,300
Operating Surplus/(Deficit)	49,196	(96,730)	(166,218)			(332,436)

Varianc

Reserve contributions received are lower than budget. These contributions depend on developer activity and are difficult to phase the budget for appropriately. Budget Phasing for Employment expenses has created this favourable variances. This will correct in the January period as 3 pays will be recorded for the month. Lower than anticipated consultancy costs associated with PC13. Decisions have been released and it is expected that this cost will ramp up now to the end of the year. ÷ 3. 2.

FY BUD JUNE 2014	(943,744)	(332,436)	ı		168	(168)	ł	(39,996)	(1,316,176)		474	8	168	c	642		
Notes																	
VARIANCE															r		
YTD BUD DECEMBER 2013	(943,744)	(166,218)	1	т	84	(84)	а	(19,998)	(1,129,960)		474	7	84		558	,	
YTD ACT. DECEMBER 2013	(942,738)	(96,730)	1	ì	81	(81)	1	(8,696)	(1,048,163)		473	1	81	1	554	j	
LYTD ACT. DECEMBER 2012	(842,037)	49,196	r	2	72	(72)		(88,609)	(881,449)		316	7	72		388		•
	Operating Reserves Opening Balance	Operating Surplus/(Deficit)	Transfer - Capital Expenditure	Transfer Capital Expenditure to Capital Reserve	Add back Non Cash Items	Transfer Funded Depreciation to Capital Reserve	Transfer to Capital Reserves	Transfer to/from Land Subdivision Reserve	Total Operating Reserves	Capital Reserves	Opening Balance	Transfer Capital Expenditure from Operating Reserve	Transfer Funded Depreciation from Operating Reserves	Transfer From Operating Reserves	Total Capital Reserves	Capex	Total Capex

Regulatory Income Security 47,085 47,085 47,088 (3) × 94,17 Income eneral Rates 56,018 47,085 47,088 (3) × 94,17 Income Targeted Rates 56,018 47,085 7,323 7,3330 (3) × 94,17 Ingreted Rates 5,018 4,000 3,823 2,42,278 13,833 (2) × 14,56 Other Income 322 402 120 282 24,23 24,13 (1) 23,419 24,13 (1) 23,419 24,13 <th></th> <th>LYTD ACT. DECEMBER 2012</th> <th>YTD ACT. DECEMBER 2013</th> <th>YTD BUD DECEMBER 2013</th> <th>VARIANCE</th> <th>Notes</th> <th>FY BUD JUNE 2014</th>		LYTD ACT. DECEMBER 2012	YTD ACT. DECEMBER 2013	YTD BUD DECEMBER 2013	VARIANCE	Notes	FY BUD JUNE 2014
Income transmission 36,018 3,018 47,085 6,7,75 47,085 7,328 47,088 7,3810 (3) (2) \times Targeted faces Targeted faces 6,7,752 73,328 73,830 (3) \times Other Income Internal Income 185,275 24,278 185,344 56,44 1 Other Income Internal Income 352 402 100 285,44 56,711 Total Income 293,397 363,553 366,882 56,711 222,55 23,44 1 Total Income 293,397 363,553 366,882 56,711 232,44 56,711 1 Total Income 293,397 363,553 366,882 56,711 232,553 2	Regulatory						
General Rates 5,018 47,085 47,088 47,018 47,018 47,018 47,018 47,018 47,018 47,018 47,031 47,031 47,031 47,031 47,031 47,031 47,031 47,031 47,031 47,031 47,031 47,031 47,031 47,031 47,031 47,031 47,031 4	Income						
Targeted Rates $67,732$ $73,830$ $73,830$ (2) × Subsidies and Grants $0,000$ $ -$ <td>General Rates</td> <td>36,018</td> <td>47,085</td> <td>47,088</td> <td>(3) 🗙</td> <td></td> <td>94,176</td>	General Rates	36,018	47,085	47,088	(3) 🗙		94,176
Subsidies and Grants 0,000 - <td>Targeted Rates</td> <td>67,752</td> <td>73,828</td> <td>73,830</td> <td>(2) 💥</td> <td></td> <td>147,660</td>	Targeted Rates	67,752	73,828	73,830	(2) 💥		147,660
Other Income 185,275 242,278 185,844 56,434 1 324,1 Internal Income 32,2 - - - - - 324,1 326,3 326,4 326,	Subsidies and Grants	4,000	a	SI.	> -		,
Internal Income 32 402 120 22 56 711 56	Other Income	185,275	242,278	185,844	56,434 🗸	1	324,192
Internal Interest Income 35.2 40.2 12.0 28.2 35.5 Gain on Sale - Assets - - - - - - - 56.711 56.711 56.7	Internal Income		1	1	1		1
Gain on Sale - Assets Call on Sale - Assets Se, 711 Se6, 711	Internal Interest Income	352	402	120	282 🖋		240
Total Income 293,397 363,593 306,882 56,711 56,711 Expenses Expenses 361,593 363,593 366,882 56,711 56,711 Exployment Expenses Employment Expenses 80,543 88,817 109,380 20,563 2 218,15 Employment Expenses 18,542 15,070 18,006 2,936 8 36,5 Administration Expenses 48,127 34,310 43,472 9,162 86,5 36,5 Operational and Maintenance 1,795 1,7038 111/7/16 10,678 148,1 Internal Expense 1,775 1,793 2,562 13/4) 36,65 Operational and Maintenance 1,795 2,562 13/4) 37,4 33,4 Internal Expense 1,795 2,562 13,4 3,4 33,4 Operating Curplues 10,693 2,563 10,314 7,031 32,4 32,5 Operating Surplus/(Deficit) 10,698 8,6,7/4 7,031 32,6,64 32,6,	Gain on Sale - Assets		ť	c	>		ſ
Expenses Exponses 20,563 2 2 218, 36,6 Employment Expenses Employment Expenses 80,543 88,817 109,380 20,563 2 36,6 Consultancy Expenses 18,542 15,070 18,006 2,936 5,1 36,6 Administration Expenses 48,127 34,310 43,472 9,165 5,1 36,6 Operational and Maintenance 1,795 2,936 2,562 (374) 5,1 148,0 Internal interest Expense 1,795 2,936 2,562 (374) 5,34 33,6 Depreciation 18,234 19,304 19,308 4,5,74 7,031 33,6 33,6 56,6 34,7 33,6 56,6 34,7 33,6 56,6 34,7 33,6 56,6 34,7 34,7 34,7 5,7 34,7 5,7 5,7 5,7 5,7 56,6 5,7 34,7 56,6 56,6 5,7 56,6 56,6 56,6 56,6 56,6	Total Income	293,397	363,593	306,882	56,711		566,268
Employment Expenses 80,543 88,817 109,380 20,563 2 218,7 Consultancy Expenses 18,542 15,070 18,006 2,936 2 36,5 Administration Expenses 98,690 107,038 117,716 10,678 4 86,5 Administration Expenses 96,690 107,038 117,716 10,678 5,5 Internal interest Expense 1,795 2,936 2,562 (374) 8,5 5,5 Internal interest Expense 1,795 2,936 2,562 (374) 5,5 5,5 Internal Charges 2,76,819 32,6,819 7,031 4 56,3 32,6 Operating Surplus/(Deficit) 19,308 2,5,62 (19,336 4,9,999 56,3 32,6 Operating Surplus/(Deficit) 19,698 32,6,819 7,031 4 56,3 32,6 56,3 Operating Surplus/(Deficit) 19,698 86,774 (19,936) 7,031 4 56,3 Fighter than anticipated revenue from buildi	Expenses						
Consultancy Expenses 13,542 15,070 18,006 2,936 36,0 36,0 Administration Expenses 48,127 34,310 43,472 9,162 86,0 148,0 Administration Expenses 9,6500 107,038 111/716 10,678 86,5 148,0 Internal interest Expense 1,795 2,936 2,562 (374) % 5,3 Depreciation 18,234 19,308 4,4 33,4 33,4 Internal Charges 275,639 276,819 326,818 49,999 32,66,3 Coperating Surplus/(Deficit) 15,374 10,316 7,031 7,031 56,3 Coperating Surplus/(Deficit) 15,638 86,774 (19,336) 4,9,999 56,3 Fighter than anticipated revenue from building Inspectorate (\$62,991) has contributed to this favourable varaince 14,06 14,06 14,06 14,06 14,06 14,06 14,06 14,06 14,06 16,03 16,03 16,03 16,03 16,03 16,03 16,03 16,03 16,03	Employment Expenses	80,543	88,817	109,380	20,563 🗸	2	218,760
Administration Expense 43,127 34,310 43,472 9,162 86. Operational and Maintenance 9,690 107,038 117,716 10,678 148. Internal interest Expense 9,690 107,038 117,716 10,678 5,3 Depreciation 18,234 19,306 2,562 (374) × 5,3 Depreciation 18,234 19,308 4 5,3 Internal Charges 276,819 326,818 7,031 5,66,7 Total Expense 275,699 276,819 326,818 7,031 566,7 Operating Surplus/(Deficit) 15,563 86,774 (19,936) 49,999 566,7	Consultancy Expenses	18,542	15,070	18,006	2,936 🖋		36,012
Operational and Maintenance 96,690 107,038 117,716 10,678 148,0 Internal interest Expense 1,795 2,936 2,562 (374) × 5,3 Depreciation 18,234 19,308 2,562 (374) × 38,6 Internal interest Expense 18,234 19,308 2,562 (374) × 33,6 Depreciation 18,234 19,308 4,5 36,7 33,6 32,3 Internal Charges 273,699 276,819 326,818 7,031 7,031 32,3 32,5 Operating Surplus/(Deficit) 19,698 86,774 (19,936) 49,999 566,7 32,66,7 Groce Analysis 19,698 86,774 (19,936) 49,999 566,7 566,7	Administration Expenses	48,127	34,310	43,472	9,162 🖋		86,944
Internal interest Expense 1,795 2,936 2,562 (374) ★ 5,7 Depreciation 18,234 19,304 19,308 4 ★ 38,6 33,6 Depreciation 18,234 19,304 19,308 4 ★ 33,6 32,7 Internal Charges 273,699 276,819 326,818 7,031 ★ 32,3 Total Expenses 273,699 276,819 326,818 49,999 566,3 Operating Surplus/(Deficit) 19,698 86,774 (19)336 49,999 566,3 Figher than anticipated revenue from building Inspectorate (\$62,991) has contributed to this favourable varaince 19,336 49,999 10,336 10,336	Operational and Maintenance	96,690	107,038	117,716	10,678 🗸		148,088
Depreciation 18,234 19,304 19,308 4 38,6 Internal Charges 9,768 9,343 16,374 7,031 32,7 32,7 Total Expenses 273,699 276,819 326,818 49,999 326,6,5 Operating Surplus/(Deficit) 19,698 86,774 (19)336 4 566,5 Inder Analysis Inder than anticipated revenue from building Inspectorate (\$62,991) has contributed to this favourable varaince 19,304 19,308 49,999 566,5	Internal interest Expense	1,795	2,936	2,562	(374) 💥		5,124
Internal Charges 9,768 9,343 16,374 7,031 32,7 Total Expenses 273,699 276,819 326,818 49,999 32,56,5 Operating Surplus/(Deficit) 19,698 86,774 (19,936) 49,999 566,7 Operating Surplus/(Deficit) 19,698 86,774 (19,936) 19,568 566,7 566,7 Higher than anticipated revenue from building Inspectorate (\$62,991) has contributed to this favourable varaince 9,343 16,374 7,031 16,574 17,936 566,7 566,	Depreciation	18,234	19,304	19,308	4		38,616
Total Expenses 273,699 276,819 326,818 49,999 566,3 Operating Surplus/(Deficit) 19,698 86,774 (19,936) 566,3 riance Analysis 19,693 86,774 (19,936) 566,3 Higher than anticipated revenue from building Inspectorate (\$62,991) has contributed to this favourable varaince 19,683 19,583 19,583 19,593	Internal Charges	9,768	9,343	16,374	7,031 🗸		32,748
Operating Surplus/(Deficit) 19,698 86,774 (19,936) riance Analysis Inspectorate (\$62,991) has contributed to this favourable varaince	Total Expenses	273,699	276,819	326,818	49,999		566,292
1.5	Operating Surplus/(Deficit)	19,698	86,774	(19,936)			(24)
i							
	12	ntributed to this favo	urable varaince				

FY BUD JUNE 2014			(24)	(85,764)	(5,004)	85,764	38,616	(38,616)		т	1	(5,028)		(50,349)	(85,764)	38,616	(97,497)	85 764	85,764	
Notes																				
VARIANCE												3					1		,	
YTD BUD DECEMBER 2013			(19,936)	(42,882)	1	42,882	19,308	(19,308)	31	,	τ	(19,936)		(15,453)	(42,882)	19,308	(39,027)	47 887	42,882	
YTD ACT. DECEMBER 2013		,	86,774	(55,500)	1	55,500	19,304	(19,304)	1	·	ı	86,774		(49,280)	(55,500)	19,304	(85,476)	55 500	55,500	
LYTD ACT. DECEMBER 2012		ı	19,698	(12,000)	31	12,000	18,234	(18,234)	1×		3	19,698		(72,579)	(12,000)	18,234	(66,345)	12 000	12,000	
	Operating Reserves	Opening Balance	Operating Surplus/(Deficit)	Transfer - Capital Expenditure	Transfer Capital Expenditure from Operating Reserve	Transfer Capital Expenditure to Capital Reserve	Add back Non Cash Items	Transfer Funded Depreciation to Capital Reserve	Transfer Operating Surplus	Transfer to Ratepayers Equity	Leaky Building Provision	Total Operating Reserves	Capital Reserves	Opening Balance	Transfer Capital Expenditure from Operating Reserve	Transfer Funded Depreciation from Operating Reserves	Total Capital Reserves	Capex Canital Evolutions	Total Capex	

s FY BUD JUNE 2014	23,004 23,004	5,004 5,004	1 7,752 2 50,004 57,756	85,764	
VARIANCE Notes	11,502 🖋	2,502 🗸	(4,124) X (22,498) X		
	11,502 11,502	2,502 2,502	3,876 25,002 28,878	42,882	
LYTD ACT. YTD ACT. YTD BUD DECEMBER 2012 DECEMBER 2013 DECEMBER 2013		3 G	8,000 47,500 55,500	55,500	:t by \$248 04
LYTD ACT. DECEMBER 2012 [12,000 12,000	12,000	project is over budge r the project is \$50,0
	Regulatory Capex Capital Expenditure 0108225. Plant & Equipment Civil Defence	0698925. Plant & Equipment Animal Control	0838925. Plant & Equipment 0838930. Vehicles Rural Fire	Total Regulatory	<i>Variance Analysis</i> 1. This unfavourable variance is mainly the result of budget phasing. Overall the project is over budget by \$248 2. This unfavourable variance is mainly the result of budget phasing. The total for the project is \$50,004

	LYTD ACT. DECEMBER 2012	YTD ACT. DECEMBER 2013	YTD BUD DECEMBER 2013	VARIANCE	Notes	FY BUD JUNE 2014												
Solid Waste																		
Income																		
General Rates	167,019	299,967	299,970	(3) 💥		599,940												
Targeted Rates	3,780	7,555	7,554	1 <		15,108												
Other Income	52,410	59,985	51,554	8,431 🖋	1	103,108												
Internal Income	Ľ	¢	T	>														
Internal Interest Income	24	ī	969	(969) 💥		1,392												
Gain on Sale - Assets	152	,	а	> -		1												
Total Income	223,385	367,508	359,774	7,733		719,548												
Expenses																		
Employment Expenses	17,295	11,718	9,384	(2,334) 💥		18,768												
Consultancy Expenses	686	5,587	9,378	3,791 🗸	2	18,756												
Administration Expenses	7,489	4,567	3,344	(1,223) 💥		5,852												
Operational and Maintenance	310,783	346,921	324,783	(22,138) 💥	ŝ	644,717												
Internal interest Expense		8,092	'	(8,092) 💥														
Depreciation	3,366	10,046	10,044	(2) 💥		20,088												
Internal Charges	1,968	2,401	5,286	2,885 🗸		10,572												
Loss On Sale and Assets Written Off	I	ï	·	> '		ī												
Total Expenses	341,586	389,332	362,219	(27,113)		718,753												
Operating Surplus/(Deficit)	(118,201)	(21,825)	(2,445)			795												
Variance Analysis																		
 User Fees are higher than budget by \$10,579 which has contributed to this favourable variance 2. Lower than anticipated spen dto date on Education program (\$3,678) has contributed to this fay 	to this favourable variance has contributed to this favourable variance.	urable variance																
3. Waste Contract with ESL is higher than anticipated by \$42,394. This has contributed to the unfavourable variance	tributed to the unfavo	urable variance																
FY BUD	JUNE 2014	(331,056)	795	T	31	E	20,088	(20,088)	(330,261)		(6,899)	ı	20,088	т	13,189			
----------	--------------------	-----------------	-----------------------------	--------------------------------	----------------------------	---	-------------------------	---	--------------------------	-------------------	-----------------	---	--	-------------------------------	------------------------	-------	---------------------	-------------
Notes																		
VARIANCE															,			·
YTD BUD	DECEMBER 2013	(165,528)	(2,445)	,	ia.		10,044	(10,044)	(167,973)		(6,899)	1	10,044	T	3,145		r	
	DECEMBER 2013 D	(393,312)	(21,825)	I	1	C	10,046	(10,046)	(415,136)		(464, 156)	1	10,046	ı	(454,109)			
	DECEMBER 2012 D	(388,647)	(118, 201)		1		3,366	(3,366)	(506,848)		(481,932)	1	3,366	ı	(478,566)		r	
	Operating Reserves	Opening Balance	Operating Surplus/(Deficit)	Transfer - Capital Expenditure	Transfers between Reserves	Transfer Capital Expenditure to Capital Reserve	Add back Non Cash Items	Transfer Funded Depreciation to Capital Reserve	Total Operating Reserves	Canital Decension	Opening Balance	Transfer Capital Expenditure from Operating Reserve	Transfer Funded Depreciation from Operating Reserves	Transfer from Capital Reserve	Total Capital Reserves	Capex	Capital Expenditure	Total Capex

	LYTD ACT. DECEMBER 2012	YTD ACT. DECEMBER 2013	YTD BUD DECEMBER 2013	VARIANCE	Notes	FY BUD JUNE 2014
Community Facilities						
Income						
General Rates	135,780	140,718	140,670	48 🖌		(59,532)
Subsidies and Grants	757	435	330	105 🗸		660
Other Income	55,545	59,774	57,180	2,594 🖌		114,360
Internal Interest Income	1,070	1,154	2,148	(664) 💥		4,296
Total Income	193,151	202,081	200,328	1,753		59,784
Expenses						
Consultancy Expenses		1		1		,
Administration Expenses	20,482	17,436	14,592	(2,844) 💥		29,184
Operational and Maintenance	151,143	169,042	174,744	5,702 🗸		349,488
Internal interest Expense		310	4,632	4,322 🖋		9,264
Depreciation	25,260	25,088	25,092	4 🖌		50,184
Internal Charges	r	ı	r	>		E
Loss On Sale and Assets Written Off	1		1	> .		T
Total Expenses	196,885	211,875	219,060	7,185		438,120
Operating Surplus/(Deficit)	(3,734)	(9,794)	(18,732)			(378,336)
Variance Analysis No significant variances from budget						

FY BUD JUNE 2014		300,576 300,576	300,576		
Notes		1			
VARIANCE		123,736 🖋			
YTD BUD DECEMBER 2013		150,288 150,288	150,288		
LYTD ACT. YTD ACT. YTD BUD DECEMBER 2012 DECEMBER 2013 DECEMBER 2013		26,552 26,552	26,552		
LYTD ACT. DECEMBER 2012		т т			
	Community Facilities Capex Capital Expenditure	1518916. Buildings Public Toilets	Total Community Facilities	Variance Analysis 1. Twizel Toilet project	
	Comi		Total	Variance 1. Twize	

FINANCE REPORT FOR THE PERIOD ENDED DECEMBER 2013 MACKENZIE DISTRICT COUNCIL

	LYTD ACT. DECEMBER 2012	YTD ACT. DECEMBER 2013	YTD BUD DECEMBER 2013	VARIANCE	Notes	FY BUD JUNE 2014
Recreational Facilities						
General Rates	(286.183)	59.818	59.820	(2) 🗙		119.640
Targeted Rates	209,272	548,195	548,188	> 1		1,096,380
Subsidies and Grants	13,274	13,274	10,368	2,906 🗸		20,736
Other Income	37,375	123,878	126,144	(2,266) 💥		(37,920)
Internal Interest Income	6,367	1,085	4,272	(3,187) 💥	1	8,544
Total Income	(19,896)	746,250	748,792	(2,542)		1,207,380
Expenses						
Employment Expenses	45,696	25,286	39,114	13,828 🖋	2	78,228
Consultancy Expenses	r	ţ				¢
Administration Expenses	145,574	165,181	128,136	(37,045) 💥	33	256,272
Operational and Maintenance	374,755	390,418	447,522	57,104 🗸	4	895,044
Internal interest Expense	18,439	14,764	18,720	3,956 🗸		37,440
Depreciation	107,634	112,788	112,794	9		225,588
Internal Charges	308	1,219	1	(1,219) 💥		1
Total Expenses	692,406	709,656	746,286	36,630		1,492,572
Operating Surplus/(Deficit)	(712,301)	36,594	2,506			(285,192)
<i>triance Analysis</i> Lower than anticnated capital reserve balances has resulted in Lower than anticipated interest income vear to date.	inated interest inco	me vear to date.				

Variance

Lower than anticpated capital reserve balances has resulted in Lower than anticipated interest income year to date. ÷ 2.

Lower costs associated with swimming pools. The end of period budget variance will depend on the length of the swimming season.

Budget variance is driven by timing of payment of donations and grants (\$10,720) coupled with budget timing of rates paid by Council. We budget quarterly but bring to account in July. This will catch up by year end. è.

Lower than anticipated township maintenance costs in Tekapo (\$59,845) and the District (\$11,705) have contributed to this variance. 4

	LYTD ACT. DECEMBER 2012	YTD ACT. DECEMBER 2013	YTD BUD DECEMBER 2013	VARIANCE	Notes	FY BUD JUNE 2014
Operating Reserves						
Opening Balance	730,929	668,683	35,275			78,721
Operating Surplus/(Deficit)	(712,301)	36,594	2,506			(285,192)
Transfer - Capital Expenditure	(84,242)	(36,427)	(45,498)			(90,996)
Transfers between Reserves	2	ä	а			(93,000)
Transfer Capex to Ratepayers Equity	r	i.	C			1
Transfer Capital Expenditure to Capital Reserve	84,242	36,427	45,498			90,996
Add back Non Cash Items	107,634	112,788	112,794			225,588
Transfer Funded Depreciation to Capital Reserve	(19,188)	(29,374)	(26,538)			(53,076)
Transfers Building Maint Fund		ı	1			5
Transfer Interest to Capital Reserve	a	1				
Total Operating Reserves	107,073	788,691	124,037	,		(126,959)
Capital Reserves						
Opening Balance	(502,484)	(690,943)	(1,015,251)			(1,015,251)
Transfers between Reserves			Е			I
Transfer Capital Expenditure from Operating Reserve	(84,242)	(36,427)	(45,498)			(90,996)
Transfer - Interest Earned		ð				
Transfer Funded Depreciation from Operating Reserves	19,188	29,374	26,538			53,076
Transfer - from Operating Reserve	T	ï	I			
Transfer - to/from Op Rsve	7	4	9			91,092
Transfer from Operating Reserve	Ľ	ĩ	С			300
Transfer -from Tekapo Township	,	1	т			1
Transfer - from Tekapo W&S Operat Rsv	α.	5	a			
Transfer - from Tekapo Domain	,	ī.	E			7
Transfer - from Flie W&S Operat Rsve	T	ï	I			1
Transfer - from Hall Operating Rsve	3		а			
Total Capital Reserves	(567,538)	(697,995)	(1,034,211)			(961,779)
pex Control Europeditures	CVC V8	7CN 35	A5 408			966 U6
capital capes	84,242	36,427	45,498	,		966'06

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Notes FY BUD JUNE 2014	30,000 30,000	ı I	39,996 39,996	1 2 15,000 <u>-</u> 15,000	3 3,000 3,000	3 3,000 3,000	90,996	
VARIANCE	15,000 🗸	7	19,998 🗸	(15,982) X (12,944) X	1,500 🖌	1,500 🗸		
YTD BUD DECEMBER 2013	15,000 15,000		19,998 19,998	- 7,500 7,500	1,500 1,500	1,500 1,500	45,498	
	1 3	з т		15,982 20,444 - 36,426	10 TE	C T	36,426	ne budget.
LVTD ACT. VTD ACT. DECEMBER 2012 DECEMBER 2013		69,652 69,652		10,085 - 14,590	e e	r r	84,242	re was more that th
C Recreational Facilities Capex	Capital Expenditure 0528965. Comm Asset - Public Amenities Fairlie Township	0558516. Implement of Development Plan Twizel Township	1068192. Other Projects Twizel Reserves	1248917. Aorangi Cres Upgrade 1248940. Furniture & Fittings - Other 1248978. Resurfacing Tennis Court Tekapo Community Hall	1408215. Plant Fairlie Swimming Pool	1428215. Plant Twizel Swimming Pool	Total Recreational Facilities	Variance Analysis 1. Capital spend to finalise the refurbishment project. Funded from Capital reserve. 2. Unfavourable budget variance has occurred as the fitout of the community centre was more that the budget. 3. Will be purchased in January 2014

Commercial Activities Commercial Activities General Matters (565,820) 80,834 77,550 3,344 155,100 Targeted flatters (50,003) 43,396 77,550 3,344 155,100 Targeted flatters (50,003) 43,396 77,550 3,344 155,100 Targeted flatters (50,003) 630,203 163,010 2 2 23,233 2 <th></th> <th>LYTD ACT. DECEMBER 2012</th> <th>YTD ACT. DECEMBER 2013</th> <th>YTD BUD DECEMBER 2013</th> <th>VARIANCE</th> <th>Notes</th> <th>FY BUD JUNE 2014</th>		LYTD ACT. DECEMBER 2012	YTD ACT. DECEMBER 2013	YTD BUD DECEMBER 2013	VARIANCE	Notes	FY BUD JUNE 2014
al fates exi fates field fate	Commercial Activities						
al fates: end fates: end fates: end fates: end fates: end fates: end fates: factor inter	Income						
end flates (30,603) (33,946 (33,946 (30,107) (31,101)	General Rates	(565,820)	80,894	77,550	3,344 🗸		155,100
$ \begin{array}{c cccc} \mbox{ment} \mbox$	Targeted Rates	(30,603)	43,946	43,946	> 0		119,892
$ \begin{array}{c cccc} \mbox{Income} & \$	Investment Income	448,477	318,918	369,025	(50,107) 💥	1	965,004
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Other Income	61,442	246,928	43,500	203,428 🖋	2	87,000
Gains and losses (330,223) 168,101 · 168,101 · 3 Inferente 60,984 39,047 89,154 (50,107) · 3 I hircome 60,984 39,047 89,154 (50,107) · 3 I Assets (955,744) 87,834 62,3175 274,659 · -	Financial Contributions		ľ				1
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J Asets J A A A A A A A A A A A A A A A A A A A	Internal Interest Income	60,984	39,047	89,154	(50,107) 💥		178,308
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Vested Assets	1	1	1	>		а
s 9,616 23,790 4 viment Expenses 1,785 11,014 13,002 1,988 4 eres Expenses 1,785 11,014 13,002 1,988 4 iteration Expenses 97,270 46,589 41,496 (5,093) × 5 iteration Expenses 97,270 46,589 41,496 (5,093) × 5 istration Expenses 1180,174 80,700 5	Total Income	(955,744)	897,834	623,175	274,659		1,495,876
	Expenses						
larck Expenses 1,785 11,014 13,002 1,988 (tional mod Maintenance 97,270 46,589 41,496 (5,093) (tional and Maintenance 97,745 56,884 55,422 (1,462) (al Interest Expense 80,700 (5,093) (al Interest Expense 99,474 180,174 80,700 (5,093) (al Charges 9,474 25,412 55,422 (1,462) (5,093) (al Charges 9,474 25,914 1,370 (al Charges 2,5,426 24,554 25,514 1,370 (block 2,5,514 1,370 (block 2,	Employment Expenses	9,616	23,790	c	(23,790) 💥	4	F
Itancy Expenses $97,270$ $46,589$ $41,496$ $(5,033)$ $(5,033)$ $(5,033)$ $(5,033)$ $(5,033)$ $(5,033)$ $(5,033)$ $(5,033)$ $(5,033)$ $(5,033)$ $(5,03)$ $(1,462)$ $(1,462)$ $(1,462)$ $(1,462)$ $(1,462)$ $(7,60)$	Members Expenses	1,785	11,014	13,002	1,988 🗸		26,004
istration Expenses $54,745$ $56,884$ $55,422$ $(1,462)$ 5 $36,824$ $55,422$ $(1,462)$ 5 5 $30,700$ 6 5 $30,700$ 6 5 $30,700$ 6 5 $30,700$ 6 5 $30,700$ 6 5 $30,700$ 6 5 5 $5,436$ $3,107$ 6 $3,107$ 6 $3,107$ 6 5 $5,6,84$ $5,5,914$ $1,3,70$ 6 5 $5,5,914$ $1,3,70$ 6 5 $5,5,914$ $1,3,70$ 6 5 $5,5,914$ $1,3,70$ 6 5 $5,5,914$ $1,3,70$ 6 5 $5,5,914$ $1,3,70$ 6 5 $5,5,914$ $1,3,70$ 6 5 $5,5,914$ $1,3,70$ 6 5 $5,5,914$ $1,3,70$ 6 5 $5,5,914$ $1,3,70$ 6 5 $5,5,914$ $1,3,70$ 6 5 $5,5,914$ $1,3,70$ 6 5 $5,5,914$ $1,3,70$ 6 5 $5,5,914$ $1,3,70$ 6 5 $5,5,914$ $1,3,70$ 6 $5,5,914$ $1,3,70$ 6 $5,5,914$ $1,3,70$ 6 $5,5,914$ $1,3,70$ 6 $5,5,914$ $1,3,70$ 6 $5,5,914$ $1,3,70$ 6 $5,5,914$ $1,3,70$ 6 $5,5,914$ $1,3,70$ 6 $5,5,914$ $1,3,70$ 6 $5,5,914$ $1,3,70$ 6 $5,9,22$ 1 $1,3,70$ 6 $1,3,16$ $3,3,5,58$ $9,5,822$ 1 $1,3,70$ 6 $1,3,16$ $3,3,5,58$ $9,5,822$ 1 $1,3,3,905$ $1,3,16$ $1,3,3,905$ $1,3,16$ $3,3,5,58$ $9,5,822$ 1 $1,3,3,3,905$ $1,3,16$ $1,3,3,3,905$ $1,3,16$ $2,3,5,38$ 1 $5,2,2$ 1 $1,3,3,3,905$ $1,3,16$ $1,3,3,3,58$ 1 $5,2,2$ 1 $1,3,3,3,905$ $1,3,16$ $1,3,3,3,58$ 1 $1,3,70$ $1,3,70$ $1,3,3,3,58$ 1 $1,3,3,16$ $1,3,16$	Consultancy Expenses	97,270	46,589	41,496	(5,093) 💥		151,742
tional and Maintenance 188,494 99,474 180,174 80,700 5 all Interest Expense 49,757 25,473 68,580 43,107 5 all Interest Expense 99,474 180,174 80,700 5 all Interest Expense 19,757 25,473 68,580 43,107 5 all charters in the all charters 26,496 24,544 25,914 1,370 5 and Assets Written Off $-26,496$ $-24,544$ $25,914$ $1,370$ $-26,496$ $-24,544$ $25,914$ $1,370$ $-26,496$ $-24,544$ $25,914$ $1,370$ $-26,496$ $-24,544$ $25,914$ $1,370$ $-26,496$ $-24,544$ $25,914$ $1,370$ $-26,496$ $-24,546$ $-25,914$ $-2,96$ $-26,916$ $-26,916$ $-26,916$ $-26,916$ $-26,916$ $-26,922$ $-26,916$ $-26,926$ $-26,916$ $-26,926$ $-26,916$ $-26,926$ $-26,916$ $-26,926$ $-26,916$ $-26,926$ $-26,$	Administration Expenses	54,745	56,884	55,422	(1,462) 💥		110,844
al Interest Expense 49,757 25,473 68,580 43,107 (a)	Operational and Maintenance	188,494	99,474	180,174	80,700 🗸	S	360,348
Impairment 26,496 24,544 25,914 1,370 ciation al Charges al Charges 5,914 1,370 al Charges al Charges 96,822 n Sale and Assets Written Off 428,161 287,766 384,588 penses (1,333,905) 610,068 238,587 irplus/(Deficit) (1,333,905) 610,068 238,587	Internal Interest Expense	49,757	25,473	68,580	43,107 🗸		137,160
ciation al Charges al Charges in Sale and Assets Written Off penses in Sale and Assets Written Off in Sale and Assets Written Off i	Asset Impairment	т	1	1	> -		т
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In Sale and Assets Written Off 428,161 287,766 384,588 96,822 96,822 In Parses (1,383,905) 610,068 238,587 96,822 (1,383,905) 610,068 238,587 (1,383,905) 610,068 238,587 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 (1,383,905) 610,068 05,802 05,800 05,802 05,800 05,802 05,800 05,802 05,800 05,802 05,800 05,	Internal Charges	а	1		>		T
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Irplus/(Deficit) (1,383,905) 610,068 238,587 ncome recived is lower than anticipated due to the slow movement in interest rates compared to those used in preparing the budget 5,039 of unbudgetd forestry sales due to wind damage earlier in the year requiring forestry stands to be harvested.o includes higher than anticipated rental returns with the	Total Expenses	428,161	287,766	384,588	96,822		837,926
Variance Analysis 1. Investment income recived is lower than anticipated due to the slow movement in interest rates compared to those used in preparing the budget 2. Includes \$185,039 of unbudgetd forestry sales due to wind damage earlier in the year requiring forestry stands to be harvested.o includes higher than anticipated rental returns with the	Operating Surplus/(Deficit)	(1,383,905)	610,068	238,587			657,950
1. Investment income recived is lower than anticipated due to the slow movement in interest rates compared to those used in preparing the budget 2. Includes \$185,039 of unbudgetd forestry sales due to wind damage earlier in the year requiring forestry stands to be harvested.o includes higher than anticipated rental returns with the	Variance Analysis						
2. Includes \$185,039 of unbudgetd forestry sales due to wind damage earlier in the year requiring forestry stands to be harvested o includes higher than anticipated rental returns with the	 Investment income recived is lower than anticipated due to the slow n 	novement in interest rates co	ompared to those us	ed in preparing the b	udget		
	 Includes \$185,039 of unbudgetd forestry sales due to wind damage ea 	rlier in the year requiring for	estry stands to be h	arvested.o includes h	gher than anticipated r	ental returns with th	٥
	2 Cottlement of two small unbuildented econocty color in the naviod						

Settlement of two small unbudgeted property sales in the period. Unbudgeted Employment costs associated with the Twizel information centre Budget timing of CCT and ADBT have created this unfavourable variance. This will correct by year end.

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Notes FY BUD JUNE 2014		(006'6)	657,950		(732,912)	(9,492)		51,828	712	E		(42,526)		63,217	L	3	(88,200)		а	(36,072)	(61,055)		10	
VARIANCE												a									a			
YTD BUD DECEMBER 2013		(4,950)	238,587	ı	(366,456)	(4,746)	i	25,914	1		ı	(111,651)		122,203	I.	ï	(44,100)	ı	1	(18,036)	60,067		ī	
YTD ACT. DECEMBER 2013 E		(221,186)	610,068	(115, 986)	0 000 0	2.63	ĩ	24,544	a:	r		297,439		151,233	r	,	1	ſ	ı	2	151,233		115,986	115 086
LYTD ACT. DECEMBER 2012 E		(582,890)	(1,383,905)		155,499	(7,312)		26,496	1			(1,792,112)		(292,946)	к	J	а	E	,	(155,499)	(448,445)			
	Operating Reserves	Opening Balance	Operating Surplus/(Deficit)	Transfer - Capital Expenditure	Transfers between Reserves	Appropriation Interest	Transfer Capital Expenditure to Capital Reserve	Add back Non Cash Items	Transfer Vested Assets to Capital	Revaluation	Operating Reserves	Total Operating Reserves	Capital Reserves	Opening Balance	Transfer Capital Expenditure from Operating Reserve	Transfer Vested Assets to Capital	Transfer - from Operating Rerserve	Transfer - from Operating Reserve	Transfer - to/from Op Rsve	Transfer from Operating reserves	Total Capital Reserves	Capex	Capital Expenditure	Total Canev

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Notes FY BUD JUNE 2014		1		.		
VARIANCE		(115.986) 💥				
		,		•		
LYTD ACT. YTD ACT. YTD BUD DECEMBER 2012 DECEMBER 2013 DECEMBER 2013		115.986	115,986	115,986		
LYTD ACT. DECEMBER 2012		I	•			
	Commercial Activities Capex	Capital Expenditure 0818906. Subdivision costs	Real Estate	Total Commercial Activities	Variance Analysis 1. Costs associated with the subdivision of the Tekapo Lakefront development	

MACKENZIE DISTRICT COUNCIL

REPORT TO:MACKENZIE DISTRICT COUNCILSUBJECT:BANCORP QUARTERLY REPORT – DECEMBER 2013MEETING DATE:4 FEBRUARY 2014REF:FIN 9/1/9FROM:MANAGER – FINANCE AND ADMINISTRATIONENDORSED BY:CHIEF EXECUTIVE OFFICER

<u>PURPOSE OF REPORT</u>:

The report has been tabled to inform Councillors of the performance of the Council's investment portfolio, which is managed by Bancorp Treasury Services Limited.

STAFF RECOMMENDATIONS:

1. That the report be received.

PAUL MORRISWAYNE BARNETTMANAGER – FINANCE & ADMINISTRATIONCHIEF EXECUTIVE OFFICER

ATTACHMENTS:

Appendix 1: Quarterly report from Bancorp Treasury Services to 31 December 2013.

PARTICULAR POINTS TO NOTE:

Comparison with the Benchmark

The Council's portfolio increased in value by 0.89%, whereas the benchmark portfolio increased in value by 0.49% over the quarter, therefore the Council's Portfolio outperformed compared to the benchmark.

The main reason why Councils portfolio outperformed the benchmark index is as follows;

Councils portfolio makeup assisted with the outperformance of the benchmark with the credit spread for a number of bonds in the portfolio declined abnormally compared to the decline in credit spreads in the benchmark portfolio. This is despite Councils portfolio having a longer duration (2.70 years compared to 2.49 years) and despite interest rates rising over the quarter.

Movements in the Portfolio

The portfolio stands at \$3.28 Million. The portfolio remained the same over the period.

At the end of December the weighted average running yield of Councils bond portfolio was 6.18%. \$6.0mil has been reinvested in term deposits.

Policy Adherence

- All financial market investments comply with the counterparty exposure limits as outlined in the Treasury Policy.
- All investments are readily tradable (liquid) on the secondary market.
- The duration of MDC's portfolio at 2.70 years is within the 25% allowable fluctuation band of the benchmark portfolio's duration of 2.49 years.
- Assets category percentages are as follows (excluding the call deposit):
 - Registered Banks 69.48%
 - Local Authorities 30.52%

Financial Market Movements

There were no movements in the Official Cash rate during the period.

QUARTERLY PORTFOLIO REPORT

PREPARED FOR



For the quarter ended 31 December 2013

PREPARED BY BANCORP TREASURY SERVICES LIMITED



AUCKLAND • WELLINGTON • CHRISTCHURCH

PORTFOLIO REPORT

Below is a summary of the performance of Mackenzie District Council's ("MDC") Long Term Funds Portfolio ("LTFP") and the benchmark portfolio for the quarter ended 31 December 2013.

MDC's LTFP, on an open to close valuation basis with coupons received during the quarter included, increased in value by 0.89%:

Percentage change in effective cash value	+0.89%
Total	\$ 3,444,236
Net – purchases/sales/maturities	\$ Nil
Add coupon payments	\$ 53,173
MDC portfolio value at 31 December 2013	\$ 3,391,063
MDC portfolio value at 30 September 2013	\$ 3,413,828

The benchmark portfolio, on an open to close valuation basis with coupons received during the quarter included, increased in value by 0.49%.

Benchmark portfolio value at 30 September 2013	\$ 10,514,048
Benchmark portfolio value at 31 December 2013	\$ 10,427,489
Add coupon payments	\$ 138,000
Total	<u>\$ 10,565,589</u>
Percentage change in effective cash value	+0.49%



OVERVIEW

A summary of the performance of MDC's LTFP during the December 2013 quarter is as follows:

- The LTFP outperformed the benchmark index, increasing in value by 0.89% compared to the benchmark portfolio's increase of 0.49%.
- The running yield of the portfolio as at 31 December 2013 was 6.18%.
- The nominal value of the portfolio remained constant at \$3,277,000 during the quarter. However, \$6.0 million has been invested in three term deposit (see commentary next section).

	OCR	90 day	1 year swap	2 year swap	3 year swap	5 year swap	10 year swap
30 Sept 13	2.50%	2.68%	2.91%	3.42%	3.84%	4.34%	4.86%
30 Dec 13	2.50%	2.84%	3.42%	3.85%	4.22%	4.73%	5.26%
Change	Nil	+0.16%	+0.51%	+0.43%	+0.38%	+0.39%	+0.40%

During the December 2013 quarter, interest rates in New Zealand increased across the yield curve, with the markets both locally and offshore continuing to pre-empt the start of the unwinding of the US Federal Reserve's ("Fed") quantitative easing ("QE") programme. After two months of strong US employment data, the Fed acted in December, announcing that it would reduce the bond buying programme to USD75 billion per month, a drop of USD10 billion. In New Zealand, short term rates increased on the expectation that the Reserve Bank of New Zealand ("RBNZ") will raise the Official Cash Rate ("OCR") in the first quarter of 2014, earlier than was previously expected.

Credit spreads in New Zealand continued to decline during the quarter with the average credit spread for bonds issued in New Zealand rated between 'A-' and 'AAA' (but excluding the NZD supra-national bonds) declining from 74 basis point at the end of September to 66 basis points by the end of December.



DANCORP

To get a true indication of the overall movement in bond yields, it is necessary to analyse the movement in both credit spreads and underlying interest rates. The chart below incorporates the credit spreads depicted in the preceding chart and the 3 year swap rate which is used because it is close to the duration of the portfolio of bonds that make up the credit spread graph. At the end of the September 2013 quarter, the all up interest rate was 4.58% and, by the end of the December 2013 guarter, had increased to 4.88% despite the reduction in credit spreads.



Total of 3 year swap and credit spread on 'A-' to 'AAA' bonds

PORTFOLIO ACTIVITY

The LTFP outperformed the benchmark portfolio over the December quarter, increasing in value by 0.89% while the benchmark portfolio increased by 0.49%. MDC outperformed the benchmark portfolio despite having a longer duration, (2.70 years for MDC compared to 2.49 years for the benchmark). Despite interest rates rising over the quarter, which ordinarily would result in the LTFP underperforming the benchmark portfolio, the actual makeup of MDC's portfolio enabled it to deliver the outperformance. Specifically the credit spreads for a number of bonds in the LTFP declined abnormally compared to the decline in credit spreads in the benchmark portfolio.

There were no bond maturities during the quarter. For the maturing term deposits, we continued with the strategy of investing in the term deposit market in preference to the non-sovereign bond market. The amount invested in term deposits increased by \$2.0 million during the quarter, up to \$6.0 million. Details of the term deposit investments held by MDC at the end of December are as follows.

- \$2.0 million with Westpac maturing on 5 February 2014 at a rate of 3.90%.
- \$2.0 million with Westpac maturing on 7 March 2014 at a rate of 3.94%.
- \$2.0 million with Westpac maturing on 6 April 2014 at a rate of 3.97%.



Term deposits continue to provide higher yields than bonds of a similar term. Also by investing in term deposits, MDC has avoided the capital losses that would have resulted from investing in bonds during a time of rising interest rates. Given the continued upward move in interest rates, we see no need to alter this strategy at present. However, we constantly review the appropriateness of the strategy to ensure that it is the most effective one to adopt. This strategy is contingent on MDC continuing to receive retail investment rates for its term deposits as these are considerably higher than wholesale term deposit rates. As can be seen from the rates that MDC received for its term deposits in the December quarter, this is indeed occurring. There is no indication that the situation is going to change anytime soon.

Security	Maturity	Coupon	Rating	Yield
BNZ	31-03-14	6.70%	AA-	3.20%
Auckland Council	02-10-14	6.68%	AA	3.51%
Westpac	16-03-15	4.86%	AA-	3.93%
BNZ	27-05-15	8.67%	AA-	4.03%
ANZ	16-02-16	6.31%	AA-	4.46%
Tauranga CC	15-04-16	6.25%	A+	4.50%
NZ Post	15-11-16	5.22%	A+	5.34%
ASB Bank	08-06-17	6.06%	AA-	5.02%
Transpower	30-11-18	5.14%	AA-	5.52%
BNZ	20-12-18	6.10%	AA-	5.59%
Rabobank	19-03-19	6.10%	AA-	5.72%

The following table details the rates applying to various bonds that MDC would be able to invest in under its current investment parameters.

The table indicates that, to obtain equivalent rates on the bond market to what MDC achieved for its latest 150 day term deposit (3.97%) in December, it would have to invest a term of around 1¼ to 1½ years. With interest rates more likely to rise than fall over the next year or so, it was decided to access the term deposit market for shorter dated investments.

The one bond in the above table that does stand out as seeming to offer an attractive rate considering its duration is the NZ Post November 2016 bond. However, it is on negative outlook from Standard and Poor's ("S&P"), and given the ongoing decline in mail delivery volumes and the consequent possibility that NZ Post may need additional capital, we are reluctant to invest in this bond at present.

As at 31 December 2013, MDC complied with the credit rating criteria contained in the Treasury Policy. Bancorp Treasury continues to classify the ANZ Bank April 2018 bond under the Moody's Investors Service ("Moody's") 'equivalent test' which is permissible under the Treasury Policy. Currently its Moody's long term rating is 'A3'.



Overall, Bancorp Treasury is satisfied with the makeup and profile of MDC's portfolio. The running yield of the LTFP, at 6.18%, still delivers considerable benefits over the interest rates available for shorter term money market investments, which themselves are trading at 'elevated' levels compared to deposit rates available in the wholesale market.

GLOBAL MARKETS OVERVIEW

Volatility continued to be a feature of financial markets during the December quarter, the catalyst continuing to be the US market, where along with the tapering debate which has raged since May, the added complication arose in the form of the government shut down and further debt ceiling issues. For 16 days at the beginning of October the US government was partially closed until the political stalemate was finally broken. The plan provided for the government to be funded through to mid January while the debt limit was suspended until early February. The deal set up a bi-partisan, bi-cameral committee to attempt (again) to settle the broader range of spending and budget issues that have been so toxic in Washington. In December, it was announced that a new Federal Budget agreement had been reached, meaning that the Federal government would be funded for the next two years and that a January government shutdown was averted. The deal capped discretionary spending at USD1.015 trillion for the current fiscal year, stepping up to USD1.04 trillion in the September 2015 fiscal year. The agreement replaces USD65 billion in across the board spending cuts, due to take effect over the next two years.

After much speculation through the second half of 2013, the Fed confirmed in late December that it will begin to unwind its unprecedented stimulus programme by cutting its monthly bond purchases from USD85 billion to USD75 billion, starting in January. It will take further measured steps *"if the US economy improves as forecast"*, with market expectations centred on incremental USD10 billion reductions and a potential end to the stimulus programme by December 2014. The Fed's tapering decision was offset somewhat by a stronger commitment to hold short-term interest rates low.

Price action over the quarter for the US 10 year Treasury bond reflected the ebb and flow of market sentiment. The rate climbed around 10 basis points to 2.76% while the government shut down and the debt ceiling shenanigans played out. Once the resolution was agreed, the yield fell as the risk premium attaching to the US during the time of uncertainty was removed. However, it soon resumed its upward track, pushed higher by strong employment data and the increased likelihood of a commencement to tapering. By 31 December, it had broken through 3.00%, reaching a high of 3.04% on the last day of trading for the year.

While most nations were focussing on recovery the Eurozone economy remained in the doldrums. Recognising the growing risk of disinflation together with a stagnant economy and a 12.0% unemployment rate (youth rate 23.9%), the European Central Bank cut its main cash rate by 25 basis points to a record low of 0.25% in November. The magnitude of the move is hardly going to change the Eurozone's grim economic fundamentals though and the rate cut seems more geared at reassuring



markets that the central bank is still vigilant to the travails of the region, after passively relying on the "do whatever it takes" promise for so long. In a move that reminded the markets that Europe's road back to economic redemption will be a long one, both the Netherlands and France had their sovereign credit rating cut by S&P during the quarter.

NEW ZEALAND MARKET OVERVIEW

New Zealand finished the December quarter as one of the perceived rock stars of the global economy, with its strong economic performance expected to continue into 2014. Economic growth as measured by GDP is currently sitting at 3.5%, the unemployment has fallen to 6.2%, net migration is positive, business and consumer confidence is sharply elevated and soft commodity prices continue to increase. New Zealand commodity prices increased by 21.6% in world terms in 2013 and by 22.6% in New Zealand dollar terms, with not surprisingly dairying leading the way. House prices continued to rise, with the Quotable Value house price index increasing by 9.2% in the November year, with much of the increase attributed to Auckland and the non-earthquake affected areas of Christchurch. The red hot housing market prompted the RBNZ to introduce restrictions on high 'Loan to Valuation' lending in October with evidence indicating that they are having an effect in this segment of the market.

From a monetary policy perspective, the RBNZ looks set to begin raising the OCR in the first quarter of 2014, most likely in March, but with January an outside possibility. Current market pricing is factoring in 1.00% of OCR increases by the end of October 2014. The RBNZ in the December *Monetary Policy Statement* projected the 90 day rate to climb to 3.80% by the end of 2014, just below the market's projection of 3.94%.

Swap rates in New Zealand followed the moves in offshore markets, climbing in early October due to the uncertainties in the US, falling once the funding and debt ceiling agreement was reached, but then climbing again on renewed speculation that a reduction of the bond buying programme in the US would soon commence. Both the 5 and 10 year swap rates closed the quarter at or very close to their quarterly highs, the former at 4.76% and the latter at 5.26%. On an open to lose basis, the shape of the yield curve was virtually unchanged with the spread between the 2 year and the 10 year swap rates closing at 144 basis points, a mere 3 basis points higher than where it started the quarter.

At the end of December, all signs pointed to New Zealand's strong economic performance continuing. The rebuild in Christchurch, construction activity In Auckland (which is now spilling over into the provinces) and the ongoing strength of soft commodity prices look set to provide further impetus to the domestic economy. Just how much additional economic growth is factored into current interest rate settings remains to be seen.



LOCAL AUTHORITY SECTOR

During the quarter there was renewed interest from New Zealand institutional investors for one name local authority paper as they sought to diversify their portfolios away from the Local Government Funding Agency ("LGFA"). In turn, this provided borrowers with the opportunity to nominate alternative maturity dates to the LGFA offerings and thus fill gaps in their maturity profiles.

Bank pricing for local authority debt was reasonably stable over the quarter with most new facilities concentrated around the 2 to 3 year period. Longer facilities tend to be excessively priced compared to LGFA and capital markets issuance and thus have been avoided in favour of shorter term facilities.

The LGFA held its seventeenth tender on 11 December. In total, \$150 million of bonds and FRNs were issued, with \$446 million of bids received. Details of the tender were as follows:

- 15 April 2015 maturity \$10 million issued at a margin of 54 basis points over swap for an unrated borrower.
- 15 December 2017 maturity \$35 million issued at a margin of 61 basis points over swap for an unrated borrower.
- 15 May 2021 maturity \$105 million issued at a margin of 87 basis points over swap for an unrated borrower.

POLICY ADHERENCE

- As at 31 December 2013, MDC was compliant with the investment parameters contained in its Treasury Policy.
- The duration of the LTFP at 2.70 years is within the 25% allowable fluctuation band of the benchmark portfolio's duration of 2.49 years.
- As far as liquidity is concerned, all of the bonds in the portfolio have been traded regularly on the secondary market during the September quarter. We are confident that the portfolio would be able to be sold at short notice if required.
- As at 31 December 2013, the asset category percentages complied with the Treasury Policy. These are as listed below and are graphically illustrated on the following page:-
 - Banks 69.48%
 - Local Authorities 30.52%







Benchmark											
			_	<u>30-Sep-13</u>			<u>31-Dec-13</u>	-			
Security	Issue Date	Maturity Date	Coupon	Nominal	Yield	Value	Nominal	Coupons	Yield	Value	Effective cash
				\$		\$	\$	30/09 to 31/12 \$		\$	31/12/2013 \$
3 month Bank Bill	31-Dec-13	31-Mar-14		1,000,000	2.68	993,367	1,000,000	Ψ	2.84	993,052	993,052
Fonterra	21-Apr-04	21-Apr-14	6.86	1,000,000	3.18	1,050,509	1,000,000	\$34,300	3.18	1,024,397	1,058,697
BNZ	21-Apr-04	27-May-15	8.67	1,000,000	3.76	1,107,792	1,000,000	\$43,350	4.03	1,070,892	1,114,242
Chch City Holdings	27-Jun-10	27-Jun-16	6.87	1,000,000	4.68	1,073,451	1,000,000	\$34,350	4.92	1,045,908	1,080,258
NZ Post	15-Nov-11	15-Nov-16	5.22	1,000,000	5.07	1,023,799	1,000,000	\$26,100	5.34	1,003,411	1,029,511
Telstra	15-Jul-12	11-Jul-17	7.51	1,000,000	5.18	1,095,474	1,000,000	. ,	5.49	1,099,304	1,099,304
Auckland Council	20-Apr-04	29-Sep-17	6.52	1,000,000	4.75	1,063,933	1,000,000		4.92	1,070,746	1,070,746
ANZ/National Bank	16-Feb-11	16-Feb-18	6.85	1,000,000	5.15	1,074,172	1,000,000		5.34	1,080,696	1,109,111
ASB	19-Jul-12	18-Jul-18	5.06	1,000,000	5.26	1,001,710	1,000,000		5.51	1,004,904	1,109,112
Rabobank NZ	19-Mar-12	19-Mar-19	6.10	1,000,000	5.50	1,029,843	1,000,000		5.72	1,034,180	1,034,180
				\$10,000,000		\$10,514,048	\$10,000,000	\$138,100		\$10,427,489	\$10,698,211
Value as at 30/09/2013						\$10,514,048			31/12/2013		10,427,489
						. , ,			Coupons		138,100
									Net Purchases/Sales		Ń
											10,565,589
									Effective chang	e in cash	\$51,541
									% change		0.49%
									Duration-years		2.4

				30-Sep-13			31-Dec-13				
Security	Issue Date	Maturity Date	Coupon	Nominal	Yield	Value	Nominal	Coupons	Yield	Value	Effective Cash
				\$		\$	\$	01/10 to 31/12		\$	31/12/2013
DEUTSCHE	16-Jun-04	16-Jun-14	7.14	250,000	3.53	248,345	250,000	2,225	3.56	249,517	251,742
ROTORUA DC	25-Sep-09	25-Sep-14	6.49	500,000	3.80	513,343	500,000		3.76	518,423	518,423
BNZ	27-May-08	27-May-15	8.67	500,000	3.76	553,896	500,000	21,675	4.03	535,446	557,121
AUCKLAND COUNCIL	27-Sep-10	27-Sep-17	6.52	500,000	4.75	532,105	500,000		4.92	535,517	535,517
ANZNATIONAL	18-Apr-08	18-Apr-18	5.28	500,000	6.13	495,013	500,000	13,200	5.99	492,045	505,245
ANZNATIONAL	20-Sep-11	20-Sep-18	6.08	500,000	5.29	517,903	500,000		5.49	520,632	520,632
BNZ	20-Dec-11	20-Dec-18	6.10	527,000	5.37	553,223	527,000	16,073	5.59	539,482	555,555
				\$3,277,000		\$3,413,828	\$3,277,000	\$53,173		\$3,391,063	\$3,444,236
Value 30/09/2013						\$3,413,828			Value 31/12/2013		3,391,06
							-		Coupons		53,17
									Net maturities and adjustments		Ň
											3,444,23
									Effective change in cash		\$30,40
									% change		0.899
									Duration-Years		2.7

Mackenzie DC vs Benchmark - Quarterly



