

# 2011/12 Treasury Management Progress Report to 30 September 2011

## **Report of Head of Financial Services**

#### 1. Introduction

It is a requirement of the CIPFA Code of Practice on Treasury Management that regular monitoring reports are presented to Members on treasury activities. These reports will normally be presented soon after the end of June, September, December and March as part of the Council's performance management framework.

Council approved the Treasury Strategy including the Investment Strategy for 2011/12 at its meeting on 02 March 2011. This report outlines activities undertaken in pursuance of those strategies during the financial year up to the end of Quarter 2.

Treasury management is a technical area. To assist with the understanding of this report, a glossary of terms commonly used in Treasury Management is attached at *Annex A*. In addition, the Councillor's Guide to Local Government Finance also has a section on treasury and cash management and this is available through the Member Information section on the Intranet.

#### 2. Summary

- Due to the upcoming HRA finance reforms, Cabinet is asked to note various changes to the Prudential Indicators presented at *Annex B* as well as changes to the Investment Strategy set out in section 9, for referral on to full Council.
- The decision from the Icelandic Courts was in the Council's favour. It is anticipated
  that the judgment is applied to all non test cases and that in broad terms the Council
  will recover all but £400K of the £6M invested.
- There is a £40K favourable variance against the budget to date. This relates to the 'accounting' interest accruing on Icelandic investments. Once full details of the settlement and timing are released, this will need to be reviewed.
- On other treasury matters there have been no changes to the debt portfolio. No temporary borrowing was required during the quarter and no new long term debt has been taken on.
- There have been no material breaches of any prudential indicators or counterparty limits in the quarter and no other major risks have been identified.

#### 3. Economic Review (section 3.1 to 3.4 as provided by Sector)

#### **Global Economy**

The Euro zone sovereign debt crisis continued with Spain, and particularly Italy, being the focus of renewed market concerns that they may soon join with Greece, Ireland and Portugal in needing assistance. This uncertainty and the lack of a co-ordinated or credible Euro zone response, left commentators concerned over the potential impact of sovereign default and resulting effect on the Euro zone banking sector. The approval by various countries of the £440bn bail out fund in September brought temporary relief to financial markets and it has now been agreed that private investors will take a 50%cut in the face value of their Greek bonds. Also, a new 130bn Euro bail-out of Greece by the EU and International Monetary Fund has also been agreed and together, these actions resulted in markets regaining their risk appetite as investors' confidence returned.

However, political difficulties in the US over their plans to address the budget deficit, the size and control over the US sovereign debt, and the subsequent loss of the AAA credit rating from Standard and Poors, has led to a much more difficult and uncertain outlook for the world economy.

Growth prospects in the US, UK and the Euro zone have been lower than expected, with future prospects similarly cut. Whilst not a central view, concerns of a double dip recession in some Western countries have increased. World stock markets fell in the second quarter of 2011/12 as a consequence.

#### **UK Economy**

Following zero growth in the final half of 2010/11 the UK economy grew by a weaker than expected 0.2% in the first quarter of 2011/12, providing a knock on effect to future growth prospects. Growth prospects are expected to be governed by UK consumer sentiment, which is currently subdued due to falling disposable income. Higher VAT, overhanging debt, high inflation and concerns over employment are likely to weigh heavily on consumers into the future.

Inflation remains stubbornly high, although the expectation of future falls, the external nature of the price increases (energy, oil, food etc.), and the negative impact a rate rise would have on the UK economy, are all likely to stop the Monetary Policy Committee from raising the Bank Rate for some considerable time to come. An indicator of the worsening position arose from the Monetary Policy Committee minutes recently, signalling a greater willingness to expand the quantitative easing programme.

International investors continue to view UK government gilts as being a safe haven from the EU sovereign debt crisis. The consequent increase in demand for gilts has helped to add downward pressure on gilt yields and sent PWLB borrowing rates to low levels. This has been partially reversed by the recent Greek debt bailout as investors confidence returned, resulting in the biggest rise in the UK 10 year gilt yield for 2 years.

#### Outlook for the next six months of 2011/12:

There remain huge uncertainties in economic forecasts due to the following major difficulties:

- the speed of economic recovery in the UK, US and EU;
- the likely political gridlock in the US preventing significant government fiscal action to boost growth ahead of the Presidential elections in November 2012;
- the potential for a major EU sovereign debt crisis which could have a significant impact on financial markets and the global and UK economy;
- the degree to which government austerity programmes will dampen economic growth;
- the potential for more quantitative easing, and the timing of this in both the UK and US;

• the speed of recovery of banks' profitability and balance sheet imbalances.

The overall balance of risks is weighted to the downside:

- Low and modest growth in the UK is expected to continue, with a low Bank Rate to continue for at least 12 months. This will keep investment returns depressed.
- The expected longer run trend for PWLB borrowing rates is for them to rise, primarily
  due to the need for a high volume of gilt issuance in the UK, and the high volume of
  debt issuance in other major western countries. However the current safe haven
  status of the UK may continue for some time.

#### **Sector's Interest Rate Forecast**

Sector's Interest Rate View													
	Now	Sep-11	Dec-11	Mar-12	Jun-12	Sep-12	Dec-12	Mar-13	Jun-13	Sep-13	Dec-13	Mar-14	Jun-14
Sector's Bank Rate View	0.50%	0.50%	0.50%	0.50%	0.50%	0.50%	0.75%	1.00%	1.25%	1.50%	1.75%	2.25%	2.50%
3 Month LIBID	0.82%	0.70%	0.70%	0.70%	0.70%	0.70%	0.90%	1.10%	1.30%	1.60%	1.90%	2.40%	2.70%
6 Month LIBID	1.10%	1.00%	1.00%	1.00%	1.20%	1.30%	1.50%	1.70%	1.90%	2.10%	2.40%	2.70%	3.00%
12 Month LIBID	1.59%	1.50%	1.50%	1.50%	1.60%	1.80%	2.00%	2.25%	2.50%	2.75%	3.00%	3.40%	3.70%
5yr PWLB Rate	2.44%	2.50%	2.70%	2.90%	3.00%	3.10%	3.20%	3.40%	3.60%	3.80%	4.00%	4.10%	4.20%
10yr PWLB Rate	3.52%	3.80%	4.00%	4.10%	4.30%	4.40%	4.50%	4.60%	4.70%	4.80%	4.90%	5.00%	5.10%
25yr PWLB Rate	4.56%	5.00%	5.00%	5.10%	5.10%	5.10%	5.20%	5.20%	5.30%	5.40%	5.40%	5.50%	5.50%
50yr PWLB Rate	4.73%	5.00%	5.00%	5.10%	5.10%	5.10%	5.20%	5.20%	5.30%	5.40%	5.40%	5.50%	5.50%

#### Significance of Sector's Review to Lancaster

As will be discussed below, a key issue affecting the Council is the financing of the HRA subsidy buy out, planned for the end of this financial year. The review from Sector has an important influence on planning the treasury management elements of this transaction. The forecast indicates that returns on investment balances will remain at their historically low levels for at least another year, before a steady rise in bank rate over subsequent quarters.

In terms of borrowing costs, the international factors which impact on guilt rates, and therefore PWLB rates, may keep the cost of borrowing depressed, although the projection is for a steady rise up to, and beyond, the self financing date. The recent Greek debt bailout has already led to an increase in rates although it remains to be seen whether this confidence is maintained.

What seems likely is that the existing, significant margin between what rate the Council can achieve from investments and the rate it must pay for borrowing will be maintained over the medium term. In addition, the spread of rates, where shorter term loans are significantly cheaper, will be maintained, although the trend will be for this spread to reduce over time. These factors should be taken into account when developing the strategy for financing the estimated payment to DCLG – as will other factors outlined in the sections below.

#### 4. Capital Budgets, the Debt Portfolio and HRA self financing.

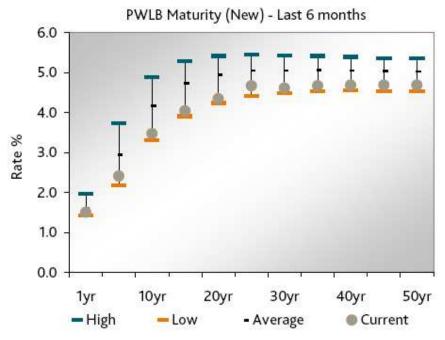
There has been no change to the long term debt portfolio since January 2009 and there is no immediate need to take out new long term loans. As noted later, the Council has positive news on Icelandic investments and as previously reported the two other big issues (Luneside and Land at South Lancaster) for the capital programme are nearing conclusion with reason for optimism on both fronts. The next major issue will be Council Housing self financing.

Officers need to develop a strategy for financing the likely settlement, currently estimated at £30M to buy out of the housing subsidy system. This will increase the underlying need to borrow but does not mean that the Council will have to borrow the whole amount. There may be an opportunity to net down the borrowing/investment balances, as has been discussed in previous quarterly updates. The upcoming capital budget process will also need to feed in to any strategy to finance the payment.

In anticipation of the self financing proposal being brought into law, a number of Prudential Indicators will need to be updated to reflect the changes to capital expenditure, debt and borrowing and the updated values are presented at **Annex B**, for noting and referral onto full Council.

#### 5. Current Borrowing Rates and special provision for HRA self financing.

The graph below shows that the pattern seen since January 2009 has persisted, with a marked spread between short term and long term borrowing. Further, rates remain at their depressed levels and have been on a downward trend, fuelled by the Eurozone crisis.



Extract from Sector weekly debt monitor 03 October 2011

This latest trend is good for the Council as it faces taking on new borrowing before the end of the financial year, in relation to the HRA subsidy buy out. The projections from Sector are, however, that these rates will rise before the self financing buy out but they will still remain relatively low. The spread of rates also means that structuring the maturity profile rather than relying on long term maturity loans, would be beneficial in terms of interest cost although it would commit the Council to either repayment or re-financing, sooner than if long terms loans were used.

Furthermore, the Government have announced that for HRA subsidy buy out purposes only, the margin which was added onto PWLB rates in October 2010 will be reversed on loans agreed by the 26<sup>th</sup> March 2012. This is further good news for Council as it will reduce rates by around 0.7%, which on £30M of debt, relates to an annual saving of around £210K.

The timing and level of resource available to make future repayments will be governed by the ongoing performance of the HRA. Therefore, before a meaningful borrowing strategy can be fully appraised and developed, consensus will be needed over the main principles of the 30 year HRA business plan, for example, rent levels and investment in the housing stock. In

view of time pressures it could well mean that some of the more detailed aspects and options surrounding the HRA are developed for consideration later during 2012/13.

As noted in section 4, draft prudential indicators have been updated to ensure that the debt limits are raised sufficiently to allow for this transaction in the 2011/12 financial year. In addition, the target maturity profile of borrowings has been amended to allow maximum flexibility in planning the structure of any additional loans.

It should be noted that a figure of £35M has been used to amend the capital expenditure and debt figures as it is likely that the indicative amount of £30M will increase in the actual determination, although these final figures will not be released until January 2012.

#### 6. Icelandic Investments Update

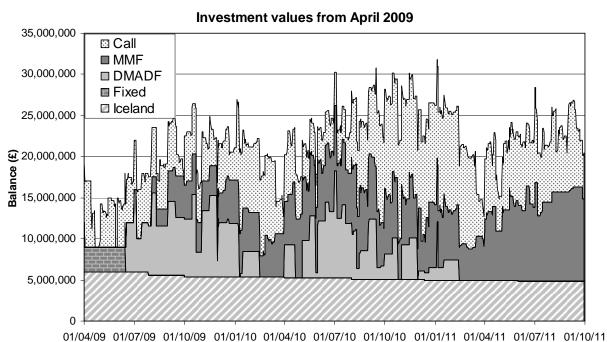
The Council has had very good news from the Icelandic Supreme Court which ruled that the local authority depositors tried as test cases, should have preferential creditor status. It is anticipated that this will be applied to the non test case authorities, including Lancaster. This means that the Council should get back all but around £400K of the £6M invested and some amounts of interest, although this is yet to be fully clarified.

The Council has already received around £1.3M (all from KSF), a further £3.3M could be paid as early as this financial year with the remaining £1M anticipated in smaller amounts to be paid over subsequent years. This is however, subject to confirmation from the administrators.

### 7. Other Investing Activities

As laid down in the approved Investment Strategy, the aim is to prioritise security and liquidity of the Council's investments. This is to ensure that the Council has sufficient cash to support its business, but also to minimise any further chance of a counterparty failing and the Council not being able to remove its deposits, as happened with the Icelandic banks.

All investment activity has been in line with the approved Treasury Strategy for 2011/12. No fixed term investments have been placed; surplus cash has been managed on a day to day basis using the call accounts and Money Market Funds (MMF). A full list of the investments at the end of Quarter 2 is enclosed at *Annex C*. The strategy approved for 2011/12 did not reduce credit criteria for counterparties but it did increase the investment limits for the small pool of counterparties that the Council places deposits with. This has meant that the DMADF account has not been needed in the last quarter. Instead, deposits have been held in instant access accounts that are higher yielding.



During the next quarter Officers hope to join a local Sector benchmarking group. This will allow the Council to compare its risk profile with other similar authorities as well as the returns being obtained for that level of risk. This should help inform the Investment Strategy for 2012/13.

In addition, the Council has opened a call account with Barclays which will come into use during Quarter 3. Although this does not pay as high a rate as some other call account offerings, it is judged to be more secure and would form part of the 'specified' investments unlike the other call accounts, which are included on the investment list partly on the basis of their access to government support. In addition, the County Council call account will come back into use. These actions mean that the very low yielding Government Liquidity MMF should not be needed in future.

#### 8. Summary of Budget Position and Performance

In terms of performance against external benchmarks, the return on investments compared to the LIBID and bank rates over the year to date is as follows:

Base Rate 0.50%
3 Month LIBID 0.86%
Lancaster CC investments 0.63%

The return is just above base but well below 3 month LIBID. The Council has focused on secure and highly liquid deposits that have mainly been on instant access, hence the relatively poor rate of return.

The approved Investment Strategy also allows for fixed term deposits up to 1 year with other local authorities. Further consideration will therefore be given to any such options in future, e.g. with the County Council.

In terms of performance against budget, the details are as follows:

Annual budget £205K

Actual to date £54K (see details in **Annex C**) "Icelandic" to date £89K (see details in **Annex C**)

Total £143K

Variance £40K favourable against evenly profiled budget

There is a £40K favourable variance which is mainly due to the impact of Icelandic investments. At the time the budget was set, the best estimate was that there was a 50/50 chance of full repayment in June 2011 which has not happened. The Icelandic element of the budget will need to be reviewed once the appeal case has concluded and the actual repayment amounts and dates are better known although it is judged likely that this will show a positive variance at out-turn. This should more than offset an increase in fees for the LGA/Bevan Brittan which are projected at around £3K more than was budgeted for in 2011/12, based on their latest fee estimates.

#### 9. Risk management

There has been no material change in the policy or operation of the treasury function over the quarter, in recognition of the considerable uncertainty that exists within the economy and financial sector. The view is, therefore, that residual risk exposure for investment remains comparatively low.

There is financial risk attached to the longer term debt portfolio, associated with interest rate exposure; there has been no change to this over the quarter. There is a risk for the new loans required for HRA self financing, although as noted in section 3, current rates are very low. As the HRA business plan is crystallised, an explicit strategy for the new debt will be developed including a policy to mitigate the interest rate risks. In anticipation of this, some of the prudential indicators have been amended and are presented at **Annex B** for noting and referral on to full Council.

In addition, it is requested that the counterparty limit for the Coop and the DMADF have a special condition applied until 28<sup>th</sup> March 2011 (payment date to DCLG) to allow these accounts to hold any amounts in relation to funds transferred to the authority in relation to HRA self financing. The intention being that funds would be held in the Coop for as short a period as possible with any elongated holding of funds (for example if there was a compelling argument to borrow early) being in the DMADF.

Finally, as per the previous year's quarterly updates, recovery of Icelandic investments is still being managed with legal support organised through the Local Government Association. This should reach a conclusion in Quarter 3.

#### 10. Conclusion

The Council's treasury function has been on a low risk plateau since the Icelandic banking crisis; even though it now looks likely that the Council will get the vast majority of its Icelandic deposits back, there is no strong argument for moving away from this position.

The appetite for risk has remained very low with the use of either AAA rated MMFs, and instant access call accounts. The strategy for 2011/12 was approved at budget Council on 02 March 2011 and this has continued in the same vein as prior years, being very cautious, although with the limits on some counterparties increased. This is allowing more investments to be placed outside of the DMDAF account whilst maintaining high credit quality.

The main upcoming issue that will need addressing through 2011/12 is the HRA subsidy buy out. A detailed treasury strategy to support this is now being developed in parallel with the Council Housing 30-year business plan and in consultation with Sector, the Council's Treasury advisors.

## **Treasury Management Glossary of Terms**

- Annuity method of repaying a loan where the payment amount remains uniform throughout the life of the loan, therefore the split varies such that the proportion of the payment relating to the principal increases as the amount of interest decreases.
- CIPFA the Chartered Institute of Public Finance and Accountancy, is the professional body for accountants working in Local Government and other public sector organisations, also the standard setting organisation for Local Government Finance.
- Call account instant access deposit account.
- **Counterparty** an institution (e.g. a bank) with whom a borrowing or investment transaction is made.
- Credit Rating is an opinion on the credit-worthiness of an institution, based on judgements about the future status of that institution. It is based on any information available regarding the institution: published results, Shareholders' reports, reports from trading partners, and also an analysis of the environment in which the institution operates (e.g. its home economy, and its market sector). The main rating agencies are Fitch, Standard and Poor's, and Moody's. They analyse credit worthiness under four headings:
  - **Short Term Rating** the perceived ability of the organisation to meet its obligations in the short term, this will be based on measures of liquidity.
  - **Long Term Rating** the ability of the organisation to repay its debts in the long term, based on opinions regarding future stability, e.g. its exposure to 'risky' markets.
  - **Individual/Financial Strength Rating** a measure of an institution's soundness on a stand-alone basis based on its structure, past performance and credit profile.
  - **Legal Support Rating** a view of the likelihood, in the case of a financial institution failing, that its obligations would be met, in whole or part, by its shareholders, central bank, or national government.

The rating agencies constantly monitor information received regarding financial institutions, and will amend the credit ratings assigned as necessary.

- **DMADF and the DMO** The DMADF is the 'Debt Management Account Deposit Facility'; this is highly secure fixed term deposit account with the Debt Management Office (DMO), part of Her Majesty's Treasury.
- EIP Equal Instalments of Principal, a type of loan where each payment includes an equal amount in respect of loan principal, therefore the interest due with each payment reduces as the principal is eroded, and so the total amount reduces with each instalment.
- **Gilts** the name given to bonds issued by the U K Government. Gilts are issued bearing interest at a specified rate, however they are then traded on the markets like shares and their value rises or falls accordingly. The Yield on a gilt is the interest paid divided by the Market Value of that gilt.

Eg. a 30 year gilt is issued in 1994 at £1, bearing interest of 8%. In 1999 the market value of the gilt is £1.45. The yield on that gilt is calculated as 8%/1.45 = 5.5%.

See also PWLB.

- **LIBID** The London Inter-Bank Bid Rate, the rate which banks would have to bid to borrow funds from other banks for a given period. The official rate is published by the Bank of England at 11am each day based on trades up to that time.
- LIBOR The London Inter-Bank Offer Rate, the rate at which banks with surplus funds are offering to lend them to other banks, again published at 11am each day.
- **Liquidity** Relates to the amount of readily available or short term investment money which can be used for either day to day or unforeseen expenses. For example Call Accounts allow instant daily access to invested funds.
- Maturity Type of loan where only payments of interest are made during the life
  of the loan, with the total amount of principal falling due at the end of the loan
  period.
- Money Market Fund (MMF) Type of investment where the Council purchases a share of a cash fund that makes short term deposits with a broad range of high quality counterparties. These are highly regulated in terms of average length of deposit and counterparty quality, to ensure AAA rated status.
- Policy and Strategy Documents documents required by the CIPFA Code of Practice on Treasury Management in Local Authorities. These set out the framework for treasury management operations during the year.
- Public Works Loans Board (PWLB) a central government agency providing long and short term loans to Local Authorities. Rates are set daily at a margin over the Gilt yield (see Gilts above). Loans may be taken at fixed or variable rates and as Annuity, Maturity, or EIP loans (see separate definitions) over periods of up to fifty years. Financing is also available from the money markets, however because of its nature the PWLB is generally able to offer better terms.
- **Sector** Sector are the City Council's Treasury Management advisors. They provide advice on borrowing strategy, investment strategy, and vetting of investment counterparties, in addition to ad hoc guidance throughout the year.
- Yield see Gilts

Members may also wish to make reference to *The Councillor's Guide to Local Government Finance.* 

#### PRUDENTIAL INDICATORS - LANCASTER CITY COUNCIL

As Approved and Updated by Council 02 March 2011 (except where highlighted, which need to be noted by Cabinet for approval by Council)

A E E	•	abinet for approval by C	2011/12 £'000	2012/13 £'000	2013/14 £'000
AFF	ORDABILITY				
PI 1:	Estimates of ratio of financing costs to net revenue stream	Non - HRA HRA	13.7% 7.2%	11.7% 7.2%	11.3% 7.1%
		Overall	11.3%	10.0%	9.7%
PI 2:	Actual ratio of financing cost to net revenue stream		Reported at	fter each financia	l year end
PI 3:	Estimates of the incremental impact of new Capital Investme	ent decisions on the Council Tax	2.29%	1.12%	1.17%
	This includes the impact of all elements of funding, including required to finance new schemes added to the Capital Progr		£4.41	£2.19	£2.35
PI 3A:	Illustrative Impact of Additional Borrowing £1 million			epayment Period	
	Increase in Council Tax (£) Increase in Council Tax (%)		<b>5 Years</b> £4.99 2.59%	10 Years £2.80 1.46%	25 Years £1.65 0.86%
PI 4:	Estimates of the incremental impact of Capital Investment o Housing Rents	n	Nil	Nil	Nil
CAP	ITAL EXPENDITURE				
PI 5:	Estimates of capital expenditure	Non - HRA	5,765	3,822	1,1
		HRA subsidy buy out Other HRA	35,000 3,658	3,616	3,6
PI 6:	Actual capital expenditure	Total	Reported at	7,438 fter each financia	4,8
	Estimates of Capital Financing Requirement	Non - HRA**	28,655	30,133	29,33
		Existing HRA* HRA subsidy buy out Total	15,303 35,000 78,958	15,303 35,000 80,436	15,30 35,00 79,63
PI 8:	Actual Capital Financing Requirement		Reported at	fter each financia	I year end
EXT	ERNAL DEBT				
PI 9:	Authorised Limit Authorised Limit for Borrowing		51,740	51,640	51,65
	Additional authorised limit for HRA buy out Authorised Limit for Other Long Term Liabilities		35,000 260	35,000 260	35,00 25
	Authorised Limit for External Debt		87,000	86,900	86,90
PI 10:	External Debt: Operational Boundary		82,000	81,900	81,90
	Actual external debt		Reported at	fter each financia	l year end
PRU	DENCE				
PI 12:	Treasury Management: adoption of CIPFA code of Practice		The Council has Management coo	adopted the upo	
PI 13:	Net borrowing and the capital financing requirement				
PI 13:	Anticipated indebtedness (Weighted Authorised limit)		47,287 15,960	81,900	
PI 13:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR		15,960 47,440	81,900 15,750 79,697	14,5 80,0
PI 13:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment		15,960	81,900 15,750	14,5 80,0
TRE	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed  ASURY MANAGEMENT		15,960 47,440	81,900 15,750 79,697	14,5 80,0
TRE	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed	sts to the amounts payable on the	15,960 47,440	81,900 15,750 79,697	14,5 80,0
<b>TRE</b> Pl 14:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed  ASURY MANAGEMENT  Fixed Interest Rate Exposure The Authourity will limit its exposure to fixed interest rate co:	• •	15,960 47,440 -16,113	81,900 15,750 79,697 -13,547	14,5 80,0 -12,7
TRE PI 14:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed  ASURY MANAGEMENT  Fixed Interest Rate Exposure The Authourity will limit its exposure to fixed interest rate confollowing amount of outstanding debt.  Variable Rate Interest Rate Exposure The Authourity will limit its exposure to variable interest rate	• •	15,960 47,440 -16,113	81,900 15,750 79,697 -13,547	14,5 80,0 -12,7
FI 15:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed  ASURY MANAGEMENT  Fixed Interest Rate Exposure The Authourity will limit its exposure to fixed interest rate cosfollowing amount of outstanding debt.  Variable Rate Interest Rate Exposure The Authourity will limit its exposure to variable interest rate following amount of outstanding debt.	costs to the amounts payable on the  Under 12 months	15,960 47,440 -16,113 100% 30%	81,900 15,750 79,697 -13,547 100%	14,5 80,0 -12,7 100%
FI 15:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed  ASURY MANAGEMENT  Fixed Interest Rate Exposure The Authourity will limit its exposure to fixed interest rate confollowing amount of outstanding debt.  Variable Rate Interest Rate Exposure The Authourity will limit its exposure to variable interest rate following amount of outstanding debt.  Maturity Structure of Borrowing	costs to the amounts payable on the	15,960 47,440 -16,113	81,900 15,750 79,897 -13,547	14,5 80,0 -12,7 100% 30%
FI 15:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed  ASURY MANAGEMENT  Fixed Interest Rate Exposure The Authourity will limit its exposure to fixed interest rate confollowing amount of outstanding debt.  Variable Rate Interest Rate Exposure The Authourity will limit its exposure to variable interest rate following amount of outstanding debt.  Maturity Structure of Borrowing	costs to the amounts payable on the  Under 12 months 12 months and within 24 months 24 months and within 5 years 5 years and within 10 years	15,960 47,440 -16,113 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 50%	81,900 15,750 79,697 -13,547 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 50% 0% to 50%	14,5 80,0 -12,7 100% 30% 0% to 50% 0% to 50% 0% to 50%
TRE PI 14:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed  ASURY MANAGEMENT  Fixed Interest Rate Exposure The Authourity will limit its exposure to fixed interest rate confollowing amount of outstanding debt.  Variable Rate Interest Rate Exposure The Authourity will limit its exposure to variable interest rate following amount of outstanding debt.  Maturity Structure of Borrowing	costs to the amounts payable on the  Under 12 months 12 months and within 24 months 24 months and within 5 years 5 years and within 10 years 10 years and within 15 years 15 years and within 25 years	15,960 47,440 -16,113 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 50% 0% to 100%	81,900 15,750 79,897 -13,547 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 0% to 100%	14,5 80,0 -12,7 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 1009 0% to 1009
TRE PI 14:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed  ASURY MANAGEMENT  Fixed Interest Rate Exposure The Authourity will limit its exposure to fixed interest rate confollowing amount of outstanding debt.  Variable Rate Interest Rate Exposure The Authourity will limit its exposure to variable interest rate following amount of outstanding debt.  Maturity Structure of Borrowing Upper and Lower Limits	Under 12 months 12 months and within 24 months 24 months and within 5 years 5 years and within 10 years 10 years and within 15 years 15 years and within 25 years 25 years and within 50 years	15,960 47,440 -16,113  100%  30%  0% to 50% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 50% to 100%	81,900 15,750 79,897 -13,547 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 50% to 100%	14,5 80.0 -12,7 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 50% to 100%
TRE PI 14:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed  ASURY MANAGEMENT  Fixed Interest Rate Exposure The Authourity will limit its exposure to fixed interest rate confollowing amount of outstanding debt.  Variable Rate Interest Rate Exposure The Authourity will limit its exposure to variable interest rate following amount of outstanding debt.  Maturity Structure of Borrowing	Under 12 months 12 months and within 24 months 24 months and within 5 years 5 years and within 10 years 10 years and within 15 years 15 years and within 25 years 25 years and within 25 years Under 12 months 12 months and within 24 months	15,960 47,440 -16,113  100%  30%  0% to 50% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 0% to 100% 50% to 100% 0%	81,900 15,750 79,897 -13,547 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 0% to 100% 0% to 100%	14,5 80,0 -12,7 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 0% to 100% 0% to 100% 0% to 100%
TRE PI 14:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed  ASURY MANAGEMENT  Fixed Interest Rate Exposure The Authourity will limit its exposure to fixed interest rate confollowing amount of outstanding debt.  Variable Rate Interest Rate Exposure The Authourity will limit its exposure to variable interest rate following amount of outstanding debt.  Maturity Structure of Borrowing Upper and Lower Limits	Under 12 months 12 months and within 24 months 24 months and within 5 years 5 years and within 10 years 10 years and within 15 years 15 years and within 15 years 15 years and within 50 years Under 12 months 12 months and within 24 months 24 months and within 5 years	15,960 47,440 -16,113  100%  30%  0% to 50% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 0% to 100% 50% to 100% 0% 0% 0%	81,900 15,750 79,897 -13,547 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 50% to 100% 0% to 100% 0% to 100%	14,5 80,0 -12,7 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 50% to 100% 0% 0% 0%
TRE PI 14:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed  ASURY MANAGEMENT  Fixed Interest Rate Exposure The Authourity will limit its exposure to fixed interest rate confollowing amount of outstanding debt.  Variable Rate Interest Rate Exposure The Authourity will limit its exposure to variable interest rate following amount of outstanding debt.  Maturity Structure of Borrowing Upper and Lower Limits	Under 12 months 12 months and within 24 months 24 months and within 5 years 5 years and within 10 years 10 years and within 15 years 15 years and within 25 years 25 years and within 50 years Under 12 months 12 months and within 24 months 24 months and within 5 years 5 years and within 10 years 10 years and within 15 years	15,960 47,440 -16,113  100%  30%  0% to 50% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 50% to 100% 0% 0% 0% 0% 0%	81,900 15,750 79,897 -13,547 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 0% to 100% 0% to 100% 0% to 100% 0% to 0% 0% to 0%	30%  0% to 50% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 50% to 100% 0% 0% 0% 0%
TRE PI 14:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed  ASURY MANAGEMENT  Fixed Interest Rate Exposure The Authourity will limit its exposure to fixed interest rate confollowing amount of outstanding debt.  Variable Rate Interest Rate Exposure The Authourity will limit its exposure to variable interest rate following amount of outstanding debt.  Maturity Structure of Borrowing Upper and Lower Limits	costs to the amounts payable on the  Under 12 months 12 months and within 24 months 24 months and within 5 years 5 years and within 10 years 10 years and within 25 years 15 years and within 25 years 25 years and within 50 years Under 12 months 12 months and within 5 years 54 months and within 5 years 5 years and within 10 years	15,960 47,440 -16,113  100%  30%  0% to 50% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 50% to 100% 50% to 100% 0% 0% 0%	81,900 15,750 79,897 -13,547 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 0% to 100% 0% 0% to 100% 0% 0% 0%	14,5 80,0 -12,7 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 0% to 100% 0% 0% 0% 0%
FI 15:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed  ASURY MANAGEMENT  Fixed Interest Rate Exposure The Authourity will limit its exposure to fixed interest rate confollowing amount of outstanding debt.  Variable Rate Interest Rate Exposure The Authourity will limit its exposure to variable interest rate following amount of outstanding debt.  Maturity Structure of Borrowing Upper and Lower Limits	costs to the amounts payable on the  Under 12 months 12 months and within 24 months 24 months and within 5 years 5 years and within 10 years 10 years and within 15 years 15 years and within 25 years 25 years and within 25 years 21 months and within 24 months 24 months and within 5 years 5 years and within 10 years 10 years and within 15 years 10 years and within 25 years	15,960 47,440 -16,113  100%  30%  0% to 50% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 0% to 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	81,900 15,750 79,897 -13,547 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 50% to 100% 0% 0% 0% 0% 0%	14,5 80,0 -12,7 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 1009 50% to 1009 0% 0% 0% 0% 0% 0%
TRE PI 14: PI 15:	Anticipated indebtedness (Weighted Authorised limit) Anticipated average investment Average CFR (Under)/over borrowed  ASURY MANAGEMENT  Fixed Interest Rate Exposure The Authourity will limit its exposure to fixed interest rate confollowing amount of outstanding debt.  Variable Rate Interest Rate Exposure The Authourity will limit its exposure to variable interest rate following amount of outstanding debt.  Maturity Structure of Borrowing Upper and Lower Limits	costs to the amounts payable on the  Under 12 months 12 months and within 24 months 24 months and within 5 years 5 years and within 10 years 10 years and within 15 years 15 years and within 25 years 25 years and within 25 years 21 months and within 24 months 24 months and within 5 years 5 years and within 10 years 10 years and within 15 years 10 years and within 25 years	15,960 47,440 -16,113  100%  30%  0% to 50% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 0% to 100% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	81,900 15,750 79,897 -13,547 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 100% 50% to 100% 0% 0% 0% 0% 0%	14.5 80.0 -12.7 100% 30% 0% to 50% 0% to 50% 0% to 50% 0% to 1009 50% to 1009 0% to 4000 0% 0% 0% 0% 0% 0%

Nil

Nil

Nil

The Authority will not invest for periods of longer than 364 days.

# **INVESTMENT INTEREST EARNED TO 30 September 2011**

						Carrying	
Icelandic investments	No	Start	End	Rate	Principal	value	Cumulative Interest*
				%	£		£
Deposited 2007/08							
Landsbanki Islands	004	31-Mar-08	22-Apr-09	6.25	1,000,000	588,718	18,448
Glitnir	FI02/023	31-Mar-08	22-Apr-09	5.76	3,000,000	1,976,474	57,029
Deposited 2008/09							
Kaupthing, Singer & Friedlander	06/07-129	16-May-08	07-Oct-08	6.00	840,000	452,867	13,623
Sub total				_	4,840,000.00		89,100
Budgeted income (£100K pro rated)							50,137

Other Investments	opening	Min	Max	closing	Indicative rate	Cumulative Interest £
Call: Santander	5,550,000	1,500,000	6,000,000	2,470,000	0.75%	17,977
Call: Yorkshire bank	3,000,000	0	3,000,000	460,000	0.50%	1,501
Call: RBS	3,000,000	1,700,000	3,000,000	2,700,000	0.70%	8,931
Call: Lancashire County Council	0	0	0	0	0.70%	0
DMADF	0	0	0	0	0.25%	0
Government Liquidity MMF	6,000,000	2,000,000	6,000,000	2,980,000	0.39%	6,957
Liquidity First MMF.	6,000,000	6,000,000	6,000,000	6,000,000	0.65%	18,917
Sub-total	23,550,000		_	14,610,000	-	54,283
Budgeted income (£105K pro rated)						52,844

TOTAL Interest	143,383
Variance (+ive = favourable)	40,402

As at the end of Qtr 1 2011/12 £1,160K of principal had been repaid by KSF, representing 58% of the original deposit.

<sup>\*</sup> Under 2009 accounting guidance, which is quite complex, interest continues to be accrued whilst Icelandic investments are on the Council's balance sheet. To counter this, however, the provisions made to cover any losses take account of such accrued interest, as well as the principal sums (i.e. the £6M) invested.