AUDIT COMMITTEE - 15 FEBRUARY 2013

Title of paper:	TREASURY MANAGEMENT 2013/14 STRATEGY						
Director(s)/	Carole Mills	Wards affected: All					
Corporate Director(s):	Deputy Chief Executive & Corporate	Warus anecteu. An					
	Director, Resources						
Report author(s) and	Jeff Abbott, Head of Corporate and Strategic Finance						
contact details:	Tel: 0115 8763648						
	E-mail: jeff.abbott@nottinghamcity.gov.uk						
Other colleagues who	Members of Treasury Management Panel:						
have provided input:	Tony Kirkham, Director of Strategic Fina	ance					
	Geoff Walker, Strategic Finance Manag	jer					
	Barry Dryden, Senior Finance Manager						
	Peter Guest, Treasury Management Of	Peter Guest, Treasury Management Officer					

Relevant Council Plan Strategic Priority: (you must mark ✓ in the relevant boxes below)World Class Nottingham✓Work in Nottingham✓Safer Nottingham✓Neighbourhood Nottingham✓Family Nottingham✓Healthy Nottingham✓Leading Nottingham✓

Summary of issues (including benefits to citizens/service users):

This report sets out the proposed Treasury Management Strategy for 2013/14, together with the related Prudential Indicators for 2012/13 to 2015/16 and seeks comments from members of the Audit Committee, who are responsible for the scrutiny role in relation to this strategy.

The report will be further considered by Executive Board on 19 February 2013 and then submitted to City Council for formal approval on 4 March 2013.

Recommendation(s):

Audit Committee are asked to consider and comment on the proposed Treasury Management and Investment Strategies, attached as **Annex 1**, prior to its consideration by City Council on 4 March 2013.

1. BACKGROUND

Treasury management is the management of an organisation's borrowings and investments, the effective management of the associated risks and the pursuit of optimum performance or return consistent with those risks.

The treasury management function is governed by provisions set out under Part 1 of the Local Government Act 2003, whereby the City Council must have regard to the CIPFA Prudential Code and the CIPFA Code of Practice.

The City Council retains external advisors to provide additional input on treasury management matters. The service provided includes economic and interest rate forecasting, advice on strategy, portfolio structure, debt restructuring, investment policy, creditworthiness, credit ratings and other counterparty criteria and technical assistance on other related matters, as required.

2. <u>REASONS FOR RECOMMENDATIONS (INCLUDING OUTCOMES OF</u> CONSULTATION)

The Code requires authorities to nominate a body within the organisation to be responsible for scrutiny of treasury management activity. It is considered that the City Council's Audit Committee is the most appropriate body for this function.

In undertaking this function, the Audit Committee holds the responsibility to provide effective scrutiny of treasury management policies and practices, and to deliver this in advance of the associated strategies being formally approved by Council in March. This provides an opportunity for detailed scrutiny and analysis of the Treasury Management and Investment Strategy by those charged with governance.

3. <u>PROPOSED TREASURY MANAGEMENT AND INVESTMENT STRATEGY 2013/14</u> (ANNEX 1)

This document sets the strategic context, within the Council's planning cycle, for how treasury management activity will take place. Within this context, the objectives of the strategy are:

- To achieve the lowest net interest rate costs on the City Council's external debt, whilst recognising the risk management implications
- To protect the Medium Term Financial Strategy (MTFS) from fluctuations in interest rates and to prevent the need for excessive borrowing in future years, when rates may be unfavourable
- To maintain the security and liquidity of external investments, and within those parameters, to seek to maximise the return on such investments.

Department for Communities for Local Government (DCLG) guidance on local authority investments requires an annual investment strategy to be set before the financial year in which it applies. This document is incorporated within the Treasury Management and Investment Strategy and provides details of the ways in which investments will be managed so as to protect the Council's financial position and the value of funds invested, whilst ensuring that the returns obtained are appropriate given the stated attitude to risk. The DCLG revised guidance reiterates security and liquidity as the primary objectives of a prudent investment policy and these principles are embedded within the City Council's own strategy.

The main changes to the proposed strategy for 2013/14 are:

- The adoption of a separate annual policy for treasury management in respect of the Housing Revenue Account (HRA), following the abolition of the housing subsidy system and the creation of a separate HRA debt portfolio
- A change to the policy for Minimum Revenue Provision, allowing capital expenditure financed from unsupported (prudential) borrowing to continue to be based on the life of the asset but met through either equal annual repayments of principal or on an annuity repayment basis
- The expansion of the list of approved investment counterparties, to provide further diversification within the portfolio
- A lengthening of the maximum period for term deposits to 2 years for all investment counterparties
- A lengthening of the maximum period for those investments with a secondary market (i.e. capable of resale prior to maturity) to 5 years

4. OTHER OPTIONS CONSIDERED IN MAKING RECOMMENDATIONS

Options for management of the Council's debt and investment portfolio are continually reviewed. The overall aim is to minimise the net revenue costs of our debt whilst maintaining an even debt profile in future years, and to maximise investment returns within stated security and liquidity guidelines.

5. <u>RISK MANAGEMENT ISSUES (INCLUDING LEGAL IMPLICATIONS AND CRIME</u> <u>AND DISORDER ACT IMPLICATIONS)</u>

Risk management plays a fundamental role in treasury activities, due to the value of transactions involved. The management of specific treasury management risks is set out in the Manual of Treasury Management Practices and Procedures and a risk register is maintained for the treasury function.

6. EQUALITY IMPACT ASSESSMENT

Has the equality impact been assessed?

Not needed (report does not contain proposals or financial decisions)

No

Yes – Equality Impact Assessment attached

7. <u>LIST OF BACKGROUND PAPERS OTHER THAN PUBLISHED WORKS OR</u> <u>THOSE DISCLOSING CONFIDENTIAL OR EXEMPT INFORMATION</u>

Π

None

8. PUBLISHED DOCUMENTS REFERRED TO IN COMPILING THIS REPORT

Treasury Management in the Public Services, Code of Practice 2009 - CIPFA

NOTTINGHAM CITY COUNCIL

TREASURY MANAGEMENT STRATEGY 2013/14

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Audit Committee 15 February 2013

Executive Board 19 February 2013

City Council 4 March 2013

1. Context

Medium Term Financial Strategy (MTFS)

The MTFS sets out the arrangements for the planning and management of the Council's finances. Strategic Principle G sets out the overall context for the Council's treasury management activities, as follows:

- G1 All borrowing and debt management activity will be carried out in accordance with the annually approved Treasury Management Strategy and the Manual of Treasury Management Practices and Procedures, and within approved Prudential Indicators, having the highest regard for prudence, affordability and sustainability in the longer term.
- G2 The management of the treasury investment portfolio will be in accordance with the approved investment strategy, with all investments complying with counterparty limits and restrictions.
- G3 Appropriate use of prudential borrowing to fund capital investment will be made within prudential indicators and subject to medium term affordability.

The Debt Portfolio

Management of the Council's debt portfolio, which represents borrowing raised to finance capital expenditure not met from other sources over the years, is a key element of the Treasury Management Strategy. At 31 March 2013 the total value of the portfolio will be circa £788m (excluding Private Finance Initiative notional 'debt'), borrowed at an average interest rate of 3.75%. This figure includes the sum of £100m raised from the Public Works Loan Board (PWLB) in 2012/13 to finance a required capital contribution for the Nottingham Express Transit (NET) Ph. 2 scheme. This borrowing has been raised in advance of need, to take advantage of low interest rates and will not need to be expended until 2014/15.

In 2013/14 total debt is forecast to increase to circa £802m (again, excluding PFI-related debt), with the average interest rate forecasted to fall to 3.60%.

The Investment Portfolio

An investment portfolio is also maintained to ensure that the Council's surplus cash (working capital, plus cash-backed reserves and provisions and any borrowing raised in advance of need) earns interest whilst being held. The average value of investments during 2012/13 will be circa £175m (excluding monies held by the Council as the 'accountable body' for other organisations and the remaining deposits in Icelandic banks). During 2013/14 an average balance of circa £200m is forecast.

The average return on investments during 2012/13 is expected to be circa 0.75%. Short-term interest rates are forecast to remain at their current low levels during 2013/14, but, with a planned longer maturity profile for the investment portfolio (see **Section 7)**, the average return on investments is forecast to rise to an estimated 0.80% for the forthcoming year.

Market Conditions

The Treasury Management Strategy seeks to protect the Council from market related risks by proactively monitoring key factors such as interest rates and economic opinions, both nationally and globally. The adopted strategy will continue to be regularly reappraised and, if necessary, realigned to reflect market conditions and changes to interest rate forecasts.

Outlook for interest rates

The Bank of England base rate has remained at its all-time low of 0.50% since March 2009. The current forecast is for this rate to be unchanged throughout 2013/14 and beyond. Longer-term rates are currently also very low as a result of the Government's quantitative easing programme and their Funding for Lending scheme and long-term rates are expected to remain within a narrow band in the medium-term.

Table 1 shows interest rates at 31 December 2012, together with projections to the end of March 2015, based on latest estimates provided by the Council's advisors. Short-term money rate forecasts are used to inform decisions on the investment of surplus monies. Interest rates for long-term borrowing are directly linked to the Gilt rates for the appropriate period.

TABL	TABLE 1: PROJECTED MOVEMENTS IN INTEREST RATES 2012 - 2015									
	END BASE		SHORT TERM MONEY RATES			LONG TERM GILT RATES				
YEAR	PERIOD	BASE RATE	3	6	12	5	20	50		
		NAIL	MONTHS	MONTHS	MONTHS	YEARS	YEARS	YEARS		
2012	Dec	0.50	0.44	0.54	0.80	0.89	2.82	3.31		
2013	Mar	0.50	0.40	0.55	0.85	0.95	2.90	3.35		
	Jun	0.50	0.40	0.55	0.90	0.95	2.90	3.35		
	Sep	0.50	0.40	0.60	0.95	0.95	2.90	3.35		
	Dec	0.50	0.45	0.60	0.95	0.95	2.90	3.40		
2014	Mar	0.50	0.45	0.60	1.00	1.00	3.00	3.40		
	Jun	0.50	0.50	0.65	1.00	1.00	3.00	3.40		
	Sep	0.50	0.50	0.65	1.00	1.00	3.00	3.50		
	Dec	0.50	0.50	0.65	1.00	1.00	3.00	3.50		
2015	Mar	0.50	0.55	0.65	1.00	1.10	3.10	3.50		

Interest rate forecasts are usually prepared with an 'upside' and a 'downside' risk, because they may move by more or less than forecast. The current conflict remains between preventing a return to recession (by keeping a low base interest rate for longer) and a desire to curb inflationary pressures (by increasing base rates faster). With the need to stimulate UK growth assuming more importance than keeping inflation rates low at present, the more likely outcome is for rates to stay 'lower for longer'.

2. Strategic Principles

The Council's treasury management activities will be undertaken with the following strategic aims and objectives:

- **1.** To achieve the minimum interest rate cost on external debt, whilst recognising the risk management implications;
- **2.** To protect the capital value of external cash investments and ensure the liquidity of those investments;
- **3.** To provide an income stream from investments and maximise this stream, within the stated parameters of security and liquidity;
- 4. To apply mitigation to the risks associated with treasury management activity;
- 5. To seek to follow best practice at all times.

The actual outcomes against these strategic principles can be assessed by the use of prudential indicators (PIs) and associated commentary. **Table 2** lists which of the PIs set out in **Appendix A** relate to each of the principles.

TABLE 2: STRATEGIC PRINCIPLES LINK TO PRUDENTIAL INDICATORS					
PRINCIPLE	PIs				
1	2i, 2iii, 2iv, 2v, 3i, 3ii, 3iii, 3v,				
2	3iv, 3v, 3vi				
3	3iv, 3v				
4	3v				
5	3v				

Within these principles, specific strategies will be adopted in 2013/14 in respect of:

- Borrowing
- Debt rescheduling
- Provision for repayment of debt
- Management of the HRA debt portfolio
- Investments
- Reporting
- Training, and
- Management of risk.

These strategies are addressed in the following paragraphs.

3. Overall Borrowing Requirement and Strategy

The Council undertakes borrowing to:

- Finance capital expenditure not met from other sources (e.g. grants, capital receipts etc.)
- Replace maturing debt (net of minimum revenue provision)
- Finance cash flow in the short-term.

The primary risks associated with the management of a debt portfolio are the uncertain future fluctuations in interest rates and an uneven loan maturity profile, requiring large amounts of debt to be replaced in any single period. To mitigate this risk, the debt portfolio is managed with the aim of reducing the annual revenue cost of borrowing and evenly spreading the debt maturity profile. **Table 3** shows the estimated total borrowing requirement for 2013/14, reflecting the approved current capital programme:

TABLE 3: TOTAL BORROWING REQUIREMENT 2013/14				
	£m			
Debt maturing during the year	36.1			
Unsupported borrowing 2013/14:				
HRA	-			
General Fund	68.4			
Less: revenue provision for repayment:				
HRA	(1.0)			
General Fund	(31.1)			
TOTAL	72.4			

The Council can raise borrowing from the following sources:

- The Public Works Loan Board (PWLB)
- Local authorities
- Money markets
- Commercial banks and other institutions
- European Investment Bank
- Capital markets (stock issues, bills etc)
- Structured finance
- Leasing.

The type, period, and timing of new borrowing will be determined by the Chief Finance Officer (CFO), under delegated authority, taking into account the following factors:

- Expected movements in interest rates
- The maturity profile of existing debt
- The impact on the medium term financial strategy
- Prudential Indicators and limits.

In November 2012, interest rates for loans from the PWLB were reduced by 0.20% for local authorities (the new 'certainty rate'), in return for additional information on future borrowing intentions. This had the effect of ensuring that this source of funding remains the cheapest option for longer-term borrowing. However, it is expected that the alternative use of temporary short-term borrowing will be continued whilst short-term interest rates remain low and the forecast for longer-term rates remains relatively benign. In addition, with the Council's average return on investments being <1%, and the cost of long-term borrowing on a temporary basis.

The introduction of the Localism Act from 1 April 2013 provides local authorities with additional legal powers, under a General Power of Competence. Those powers include, in theory, the opportunity to utilise financial instruments such as derivatives, which enable the management of risks associated with future movements in interest rates. However, the General Power of Competence does not provide explicit approval for such instruments and requires a test case, through legal proceedings, for such approval to be confirmed. Consequently, the authority does not intend to use derivatives in the forthcoming financial year. Should the legal position change, City Council approval would be required to effect the necessary change in strategy and to develop an appropriate risk management framework.

4. Debt Restructuring

Opportunities for debt restructuring, which involves the premature replacement of existing debt with new loans for different periods and at different rates, will be monitored and appropriate action taken by the CFO under delegated authority, taking into account the following factors:

- The debt maturity profile
- Ongoing revenue savings
- The impact of premiums and discounts
- The impact on Prudential Indicators.

Existing PWLB variable rate debt and market loans with lender repayment options will be monitored against prevailing interest rates. Where it is considered beneficial to do so, restructuring into fixed-rate products may be undertaken, to reduce the risk of future interest rate movements.

The current margin between borrowing and repayment interest rates for fixed-rate PWLB debt means that there would be a large financial penalty for such debt repayment, making rescheduling of this debt unlikely in the short-term.

5. 2013/14 Minimum Revenue Provision (MRP) Statement

Under the Local Authorities (Capital Finance and Accounting) (England) (Amendment) Regulations 2008 (S.I. 2008/414), local authorities have a duty to produce an annual statement on their policy for making a Minimum Revenue Provision (MRP) for the repayment of outstanding debt. For 2013/14 the Council will adopt the following policies in determining the MRP:

- For all General Fund capital expenditure financed through borrowing prior to 31 March 2008, the regulatory method (designated by the Regulations as Option 1) will be adopted MRP will be 4% of the opening capital financing requirement (CFR).
- For General Fund capital expenditure incurred after 1 April 2008, and financed by supported borrowing, the regulatory method will also be adopted (Option 1)
- For all existing HRA supported borrowing, there is no current requirement to make an annual MRP and this approach will be continued.
- For all capital expenditure incurred after 1 April 2008, and financed by unsupported borrowing (both General Fund and HRA), the authority will adopt the asset life method (Option 3). The MRP will be based on the capital expenditure divided by a determined asset life, *either* through an annuity loan *or* via equal annual repayments of principal.
- The MRP in respect of Private Finance Initiative schemes and finance leases, brought onto the Council's balance sheet under International Financial Reporting Standards (IFRS) will match the annual principal repayment for the associated deferred liability. The impact on the Council's revenue account is therefore neutral.

6. Housing Revenue Account Treasury Management Strategy

Background

In March 2012, the Government completed its arrangements for the removal of the subsidy system for local authority council housing. As part of the settlement arrangements, Nottingham City Council had £66m of its existing HRA debt repaid by the Government. In return, the authority receives no further housing subsidy, from 1 April 2012, but will be responsible for a self-sufficient HRA, with a 30-year business plan enabling the maintenance and development of its housing stock, financed from rent income.

As a consequence of this debt repayment, the HRA Capital Financing Requirement (its overall need to borrow to finance its capital assets) was reduced to £284.3m at 1 April 2012. A separate debt portfolio was created for the HRA at that date, with an appropriate proportion of the Council's existing PWLB and market loan debt being allocated to this new portfolio.

Proposals for 2013/14

From 1 April 2012, a separate treasury management policy was required for the HRA. The following policies are proposed to continue in 2013/14:

- The HRA will continue to meet the annual interest costs of the external debt portfolio created at 1 April 2012
- New external borrowing raised by the Council will be allocated between the General Fund and the HRA as required and will take account of the specific needs of those separate organisations in terms of loan type, amount, timing and period
- The HRA will continue its policy of making no Minimum Revenue Provision in its revenue account for debt repayment, other than for specific existing and future prudential borrowing (see **section 5**)
- Any temporary internal borrowing from the General Fund by the HRA, arising as a result of existing debt maturing and not being replaced, will be re-charged to the HRA revenue account at an interest rate equivalent to the Council's average cost for temporary external debt
- Net cash surpluses held by the HRA (working capital plus reserves etc) will be calculated on a daily basis with interest credited to the HRA revenue account at an interest rate equivalent to the Council's average return on external investments.

7. Investment Strategy 2013/14

Investment Policy

All external investments will be made in accordance with the Council's adopted investment policy and prevailing legislation and regulation. In line with DCLG guidance, the Council's general policy objective is to invest its surplus funds prudently. The investment priorities are:

- Security of the invested capital
- Liquidity of the invested capital
- And, commensurate with security and liquidity, an optimum return on investments.

Introduction

During 2012/13 the Council's return on its investments has been increasingly impacted by the Government's aim of injecting liquidity into the UK banking system, through its policies of quantitative easing and the Funding for Lending scheme. Returns on fixed-rate deposits from UK banks have fallen steadily through the year. The benchmark 3-month London Inter Bank Offer Rate (LIBOR) has fallen from 1.06% in April 2012 to 0.52% by December 2012.

During the same period, the outlook has generally improved for both the global economy as a whole and for financial institutions on the approved investment counterparty list, with credit ratings being affirmed by rating agencies, and Credit Default Swap rates (a 'barometer' of the likelihood of an institution failing and defaulting on its debts) improving steadily.

For 2013/14, consideration has therefore been given to the following general changes to the investment strategy:

- An extension of the maximum maturity period for fixed-rate deposits and negotiable instruments
- The inclusion of a number of alternate investment products, to provide access to better interest rate returns and enable diversification of the investment portfolio, whilst enabling cash surpluses to remain securely invested with appropriate financial institutions.

Specific Investment Criteria

The selection of counterparties eligible for investment in 2013/14 has been based on advice received from our advisors and has taken into account all appropriate credit ratings for those institutions (using the lowest available rating supplied by the three main agencies). In addition to the use of counterparty credit rating information, a range of other factors have been taken into account:

- The inclusion of those UK banks and building societies considered 'systemically important' to the UK financial system and therefore likely to be supported by the Government
- Other sovereign support mechanisms
- Country credit ratings
- Credit Default Swap rates (where quoted)
- Share prices (where quoted)
- Economic fundamentals, corporate developments etc
- Press articles and reports
- Market sentiment and momentum
- Any other information pertinent to the security of the investment

Investment counterparties

All investments are required to be categorised as 'Specified' or Non-Specified', based upon criteria within the DCLG guidance. To qualify as a Specified Investment, the investment has to be:

- In sterling only
- For a maximum period of 364 days
- With a counterparty of a high credit quality, as determined by the Council
- Not defined as capital expenditure under section 25(1) (d) in SI 2003 No 3146.

By definition, any investments not meeting the above requirements are deemed to be Non-Specified investments. The Council is required to have particular regard to the security of Non-Specified investments and to impose a ceiling on the proportion of its investment portfolio that can be held within this category.

The proposed investment instruments identified for use in 2013/14 have been selected with the following particular requirements for investment:

a) Specified investments (high credit quality, < 365 days duration)

- Call accounts, term deposits and Certificates of Deposit (CDs) the retention of the existing requirement for a minimum individual credit rating of A- (or equivalent) from all 3 rating agencies
- Overseas institutions an additional requirement for a minimum sovereign credit rating of AA+ (or equivalent) from all 3 agencies for all non-UK institutions
- Local authority deposits
- Supranational bonds (the debt of international organisations such as the European Investment Bank, the World Bank etc.)
- UK Government Debt Management Account Deposit facility (DMADF) deposits, Treasury Bills and UK Gilts

- Money Market Funds (instant access) Variable Net Asset Value (VNAV) or Constant Net Asset Value (CNAV) Funds, with a minimum AAAm credit rating
- Other Pooled Funds VNAV notice Funds, with 1-5 day access and a minimum AAAf credit rating.

b) Non-specified investments (any investment of lower credit quality or > 364 days)

- Term deposits > 364 days an increase in the maximum maturity limit to 2 years
- Negotiable instruments > 364 days (CDs Supranational Bonds, Gilts etc, with a secondary resale market) an increase in the maximum maturity limit to 5 years
- Housing Associations registered providers with a strong regulatory framework, low debt : revenue ratios, a high proportion of income from Government subsidies and a good likelihood of Government support, although not necessarily with a formal credit rating.

Approved investment counterparty list

A proposed approved counterparty list, based on the above specifications, has been drawn up in liaison with the Council's external advisors, and details are provided in **Table 4** overleaf.

Regular monitoring and evaluation of credit ratings and other criteria will be maintained, and appropriate action taken, based on this combined evaluation. Actions may include; reducing the period for new investments below the maximum sum or period (but not above the adopted limits); suspending counterparties from the approved list for further investment; or requesting repayment of deposits, where terms allow.

Maximum limits on periods of investment and maximum sums to be deposited have been applied to individual institutions, based on the evaluation of the adopted criteria and strengthened through reference to the size of the investment portfolio, banking group structures and country limits. In particular:

- Group limits where more than one bank on the counterparty list is included within a banking group (e.g. Bank of Scotland and Lloyds TSB Bank), the individual limits will also apply to the group as a whole
- Co-Operative Bank the Council's own bank, while not meeting the minimum criteria for investments, is included on the counterparty list for periods of up to 5 days, with no maximum sum, to accommodate necessary short-term cash management
- Country limits other than for UK institutions, a total investment limit will apply to all counterparties in a particular country. No more than 15% of the total investment portfolio, at the time of the deposit, will be placed with any one country
- Overall country limit in addition, no more than 25% of the investment portfolio, at the time of the deposit, will be placed with non-UK banks in total
- Period limits (term deposits) the maximum approved duration for term deposits and investments without a secondary market will be 2 years
- Period limits (negotiable instruments) the maximum approved duration for negotiable instruments such as CDs, Government Gilts and Supranational Bonds which have a secondary market (i.e. can be sold before maturity) will be 5 years
- UK local authorities an individual limit of £25m per authority and a maximum period of 2 years
- UK Government DMADF* no limit to the maximum sum or period
- UK Government Treasury Bills* no limit to the maximum sum or period

- Government Gilts (bonds issued by the UK Government) a maximum sum of £25m and a maximum period of five years
- CNAV instant access MMFs (individual) an individual limit of £10m per Fund, with a further over-riding limit of 0.50% of the net asset value of the Fund
- VNAV instant access MMFs (individual) an individual limit of £10m per Fund, with a further over-riding limit of 0.50% of the net asset value of the Fund
- Short-term Pooled Funds (individual) an individual limit of £5m per Fund, with a further over-riding limit of 0.50% of the net asset value of the Fund
- All MMF and other Pooled Funds (total) an overall total limit of £100m in all pooled funds will also be applied.
- Supranational Bonds an individual limit of £25m and a maximum period of five years
- Housing Associations (Registered Providers) an individual limit of £10m and a maximum period of two years.
- Non-Specified Investments the maximum proportion to be held in non-specified investments will be 25% of the portfolio at the time of investment.

* Deposits with the U.K. Government, either directly into the DMADF, or in the form of Treasury Bills, are treated as the ultimate 'safe haven' for cash deposits and therefore no limits are applied to the amount or the period of deposit.

COUNTRY U.K. Australia	COUNTERPARTY Bank of Scotland / Lloyds TSB Barclays Bank Co-Operative Bank HSBC Bank Nationwide Building Society RBS / Nat West Santander UK Standard Chartered	MAX SUM £m 25 25 - 25 25 25 25 25	MAX PERIOD TERM DEPOSITS 2 years 2 years 5 days 2 years 2 years 2 years	MAX PERIOD - NEGOTIABLE INSTRUMENTS 5 years - 5 years 5 years 5 years
	Barclays Bank Co-Operative Bank HSBC Bank Nationwide Building Society RBS / Nat West Santander UK Standard Chartered	£m 25 25 - 25 25 25 25	TERM DEPOSITS 2 years 2 years 5 days 2 years 2 years 2 years	INSTRUMENTS 5 years 5 years - 5 years
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Australia	RBS / Nat West Santander UK Standard Chartered	25	2 years	
Australia	RBS / Nat West Santander UK Standard Chartered			5 years
Australia	Standard Chartered	25	2 years	5 years
Australia		20	2 years	5 years
Australia	Australia 9 NZ Danking Oraci	25	2 years	5 years
	Australia & NZ Banking Group	10	2 years	5 years
	Commonwealth Bank of Aus	10	2 years	5 years
	National Australia Bank Ltd	10	2 years	5 years
	Westpac Banking Corporation	10	2 years	5 years
Canada	Bank of Montreal	10	2 years	5 years
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Singanoro				5 years
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Swodon				5 years
				5 years
				5 years N/A
U.N.			2 years	IN/A
			-	
		IN/A	-	-
U.K.	5	25	N/A	5 years
World-wide		10	N/A	N/A
	· · · · · · · · · · · · · · · · · · ·			
World-wide		5	N/A	N/A
	•	05	ΝΙ/Λ	Even
wvoria-wiae		25	N/A	5 years
		40	0	N/A
	Finland France Germany Netherlands Singapore Sweden Switzerland J.S. J.K. J.K.	Bank of Nova ScotiaCanadian Imp. Bank of Comm.Royal Bank of CanadaToronto-Dominion BankFinlandNordea Bank FinlandPohjolaFranceBNP ParibasCredit Agricole SACredit Agricole CIBSociété GénéraleBermanyDeutsche Bank AGNetherlandsBank Nederlandse GemeentenING BankRabobankSingaporeDBS Bank LtdOversea-Chinese Banking CorporationUnited Overseas BankSwedenSvenska HandelsbankenSwitzerlandCredit SuisseJ.S.JP MorganJ.K.Local authorities Government Treasury BillsJ.K.Bonds issued by the UK GovernmentVorld-wideInstant access AAAm-rated funds (CNAV or VNAV)Vorld-wideE.g. European Investment Bank/Council of Europe/World Bank	Bank of Nova Scotia10Canadian Imp. Bank of Comm.10Royal Bank of Canada10Toronto-Dominion Bank10FinlandNordea Bank Finland10Pohjola10FranceBNP Paribas10Credit Agricole SA10Credit Agricole CIB10Société Générale10Société Générale10Bank Nederlandse Gemeenten10NetherlandsBank Nederlandse GemeentenBank Nederlandse Gemeenten10Nordes Bank Ltd10Oversea-Chinese Banking10Corporation10United Overseas Bank10SwedenSvenska Handelsbanken10SwitzerlandCredit Suisse10J.K.Local authoritiesN/AGovernment Treasury BillsN/AJ.K.Bonds issued by the UK Government25Vorld-wideInstant access AAAm-rated funds (CNAV or VNAV)10Vorld-wideVNAV AAAf-rated notice funds (1-5 days)5Vorld-wideE.g. European Investment Bank/Council of Europe/World Bank25	Bank of Nova Scotia102 yearsCanadian Imp. Bank of Comm.102 yearsRoyal Bank of Canada102 yearsToronto-Dominion Bank102 yearsFinlandNordea Bank Finland102 yearsPohjola102 yearsFranceBNP Paribas102 yearsCredit Agricole SA102 yearsCredit Agricole CIB102 yearsSociété Générale102 yearsSermanyDeutsche Bank AG102 yearsBank Nederlandse Gemeenten102 yearsRabobank102 yearsSingaporeDBS Bank Ltd102 yearsOversea-Chinese Banking Corporation102 yearsSwedenSvenska Handelsbanken102 yearsJ.K.Local authoritiesN/A2J.K.Bonds issued by the UK Government Treasury BillsN/A-J.K.Bonds issued by the UK Government25N/AVorld-wideInstant access AAAm-rated funds (CNAV or VNAV)10N/AVorld-wideE.g. European Investment Bank/Council of Europe/World25N/A

IMPORTANT NOTES TO TABLE 4:

Credit Rating Definitions

Fitch A-

High credit quality - 'A' ratings denote expectations of low credit risk. They indicate strong capacity for payment of financial commitments.

Standard & Poor's A-

An obligor rated 'A' has strong capacity to meet its financial commitments.

Moody's A3

Banks rated 'A' are considered upper-medium grade and are subject to low credit risk.

Limiting Factors

Co-operative Bank – the Council's own bank does not meet the applied criteria. They are included on the counterparty list, with a maximum period of investment of 5 days, for cash flow purposes.

Groups - where more than one institution is included within a banking group, the individual limit will apply to the total investment in that group

Countries - a maximum of 15% of the investment portfolio to be invested in any one country (excluding the UK) at the time of investment, with a maximum of 25% of the portfolio, at the time of investment, in non-UK banks in total.

Money Market Funds and other Pooled Funds – a limit of £100m in all CNAV and VNAV Funds is to be applied at all times.

Non-specified investments – a maximum of 25% of the portfolio, at the time of investment

Investment management

Counterparties - all investments will be limited to institutions based on the adopted criteria. A schedule of eligible counterparties will be maintained. Their credit ratings and other relevant information will be analysed and monitored on a regular basis by the Council and its advisors, to ensure the security of monies invested.

Maximum sums - total investments with individual counterparties, groups, and non-UK institutions, as detailed in **Table** 4, will apply at all times.

Liquidity - the maximum period will be 2 years for term deposits and 5 years for investments with a secondary market. In order to maintain liquidity and reduce the associated risk, the average period for investments will be monitored and reported on a regular basis.

Return - within the criteria detailed above, an appropriate return will be sought.

Reporting - details of the investment portfolio, use of counterparties and the rates of return will be included in all reports to the Audit Committee and Executive Board. In addition, regular monthly reports will be provided to the Treasury Management Panel (**see Section 8**).

8. Reporting Process

Following approval of the Treasury Management Strategy for 2013/14, the reporting of activity and performance during the year will be, as a minimum:

- A mid-year report to Audit Committee and Executive Board
- An outturn report to Audit Committee and Executive Board.

Any required changes to the Strategy, or the associated Prudential Indicators, will be reported to a meeting of the full City Council for consideration and approval, in accordance with CLG guidance. The Treasury Management Panel (comprising the CFO, Director of Strategic Finance, Head of Corporate and Strategic Finance, Treasury Management Officer and other senior finance colleagues) will scrutinise regular reports on treasury management activity throughout the year.

9. Training

The revised Code requires the CFO to ensure that all councillors tasked with treasury management responsibilities, including scrutiny of the treasury management function, receive training appropriate to their needs and understand fully their roles and responsibilities.

10. Management of Risk

Risk management plays a fundamental role in treasury activities, due to the value and nature of transactions involved. **Appendix B** details the specific risks identified in respect of treasury management within the Council and the adopted Risk Management Action Plan. This Plan is reviewed at regular intervals at meetings of the Treasury Management Panel.

PRUDENTIAL INDICATORS 2012/13 – 2015/16							
2011/12 Actual £m	2012/13 Est £m	2013/14 Est £m	2014/15 Est £m	2015/16 Est £m			
•							
347.592	93.859	114.881	147.259	20.838			
57.943	53.217	68.251	56.821	47.569			
405.535	147.076	183.132	204.080	68.407			
549.326	562.118	599.294	696.586	670.949			
284.308	283.303	282.298	281.293	284.263			
59.356	65.825	93.049	182.356	178.091			
892.990	911.246	974.641	1,160.235	1,133.303			
754.956	788.106	801.848	901.135	880.468			
59.356	65.825	93.049	182.356	178.091			
814.492	853.931	894.897	1,080.491	1,053.559			
nue stream							
9.81%	11.29%	14.21%	16.87%	15.71%			
12.77%	12.61%	11.64%	11.03%	10.66%			
-	-	-	-	-			
-	-	-	-	-			
£m	£m	£m	£m	£m			
-	933.931	954.897	1,140.491	1,113.559			
-	893.931	914.897	1,100.491	1,073.559			
N/A	283.303	282.298	281.293	284.263			
N/A	319.784	319.784	319.784	319.784			
N/A	36.481	37.486	38.491	35.521			
ATORS							
9.99%	0-50%	0-50%	0-50%	0-50%			
90.01%	50-100%	50-100%	50-100%	50-100%			
15.65%	0-25%	0-25%	0-25%	0-25%			
4.30%				0-25%			
4.30%	0-25%	0-25%	0-25%	0-25%			
16.17%	0-25%	0-25%	0-25%	0-25%			
16.17% 30.40%	0-25% 0-50%	0-25% 0-50%	0-25% 0-50%	<u>0-25%</u> 0-50%			
30.40%	0-50%	0-50%	0-50%	0-50%			
30.40% 11.10%	0-50% 0-25%	0-50% 0-25%	0-50% 0-25%	0-50% 0-25%			
30.40%	0-50%	0-50%	0-50%	0-50%			
30.40% 11.10% 18.08%	0-50% 0-25% 0-75%	0-50% 0-25% 0-75%	0-50% 0-25% 0-75%	0-50% 0-25% 0-75%			
30.40% 11.10%	0-50% 0-25%	0-50% 0-25%	0-50% 0-25%	0-50% 0-25%			
30.40% 11.10% 18.08%	0-50% 0-25% 0-75%	0-50% 0-25% 0-75%	0-50% 0-25% 0-75%	0-50% 0-25% 0-75%			
	2011/12 Actual £m 347.592 57.943 405.535 549.326 284.308 59.356 892.990 754.956 59.356 814.492 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2011/12 Actual £m 2012/13 Est £m 347.592 93.859 57.943 53.217 405.535 147.076 549.326 562.118 284.308 283.303 59.356 65.825 892.990 911.246 754.956 788.106 59.356 65.825 814.492 853.931 nue stream 9.81% 9.81% 11.29% 12.77% 12.61% r - £m £m 9.81% 11.29% 12.77% 12.61% s - - - £m £m 9.3931 - 933.931 - 9.99% 0-50% 9.99% 0-50% 9.99% 0-50% 9.99% 0-25% 4.30% 0-25%	2011/12 Actual £m 2012/13 Est £m 2013/14 Est £m 347.592 93.859 114.881 57.943 53.217 68.251 405.535 147.076 183.132 549.326 562.118 599.294 284.308 283.303 282.298 59.356 65.825 93.049 892.990 911.246 974.641 754.956 788.106 801.848 59.356 65.825 93.049 892.990 911.246 974.641 754.956 788.106 801.848 59.356 65.825 93.049 814.492 853.931 894.897 Nee stream 11.29% 14.21% 12.77% 12.61% 11.64% S - - - - - - 933.931 954.897 - 893.931 914.897 N/A 319.784 319.784 N/A 319.784 319.784 N/	2011/12 Actual £m 2012/13 Est £m 2013/14 Est £m 2014/15 Est £m 347.592 93.859 114.881 147.259 57.943 53.217 68.251 56.821 405.535 147.076 183.132 204.080 549.326 562.118 599.294 696.586 284.308 283.303 282.298 281.293 59.356 65.825 93.049 182.356 892.990 911.246 974.641 1,160.235 754.956 788.106 801.848 901.135 59.356 65.825 93.049 182.356 814.492 853.931 894.897 1,080.491 Nue stream 11.29% 14.21% 16.87% 12.77% 12.61% 11.64% 11.03% S - - - - - 933.931 954.897 1,140.491 - - 933.931 954.897 1,100.491 - - - - - <t< td=""></t<>			

NOTES TO THE SCHEDULE OF PRUDENTIAL INDICATORS

1) Prudence Indicators

- i) 'Estimate of total capital expenditure' a "reasonable" estimate of total capital expenditure to be incurred in the next 3 financial years, split between the General Fund and the HRA.
 - This estimate takes into account the current approved asset management and capital investment strategies.
- ii) 'Capital financing requirement' (CFR) this figure constitutes the aggregate amount of capital spending which has not yet been financed by capital receipts, capital grants or contributions from revenue, and represents the underlying need to borrow money long-term. An actual figure at 31 March each year is required, together with estimates for the next three financial years.
 - This approximates to the previous Credit Ceiling calculation and provides an indication of the total long-term debt requirement.
 - The figure includes an estimation of the total debt brought 'on-balance sheet' in respect of PFI schemes and finance leases.
- iii) 'External debt' the actual level of gross borrowing (plus other long-term liabilities, including the notional debt relating to on-balance sheet PFI schemes and leases) together with borrowing net of external investments, calculated from the balance sheet, with estimates for the next three financial years.

2) Affordability Indicators

- *Ratio of financing costs to net revenue stream'* expresses the revenue costs of the Council's borrowing (interest payments and provision for repayment) as a percentage of the total sum to be raised from government grants, business rates, council tax (General Fund) and rent income (HRA). From 1 April 2012, the General fund income figure includes revenue raised from the Workplace Parking Levy.
 - These indicators show the impact of borrowing on the revenue accounts and enable a comparison between years to be made. The increase in the General Fund ratio reflects the falling grant from government and the impact of the extension of the NET capital scheme, funded from specific Government grant and the Workplace Parking Levy income streams.
- ii) *'Incremental impact of capital investment decisions'* expresses the revenue consequences of future capital spending plans to be met from unsupported borrowing on both the level of council tax and weekly housing rents.
 - This is a key indicator, which provides a direct link between the capital programme and revenue budget and enables the revenue impact of additional unsupported capital investment to be understood.
- iii) 'Authorised limit for external debt' this represents the maximum amount that may be borrowed at any point during the year. An estimate for the next three financial years is required.

- This figure allows for the possibility that borrowing for capital purposes may be undertaken early in the year, with a further sum to reflect any temporary borrowing as a result of adverse cash flow. This represents a 'worst case' scenario.
- iv) 'Operating boundary for external debt' this indicator is a working limit and represents the highest level of borrowing is expected to be reached at any time during the year It is recognised that this operational boundary may be breached in exceptional circumstances.
- v) 'HRA limit on indebtedness' from 1 April 2012, a separate debt portfolio is required for the HRA. The CLG have imposed a 'cap' on the maximum level of debt for individual authorities and the difference between this limit and the actual HRA Capital Financing Requirement represents the headroom available for future new borrowing.

3) Treasury Management Indicators

- i) 'The amount of net borrowing which is at a variable rate of interest' expressed either as an absolute amount or a percentage. Upper and lower limits for the next three financial years are required.
 - A high level of variable rate debt presents a risk from increases in interest rates. This figure represents the maximum permitted exposure to such debt.
- ii) 'The amount of net borrowing which is at fixed rate of interest' expressed either as an absolute amount or a percentage. Upper and lower limits for the next three financial years are required.
 - Fixed rate borrowing provides certainty for future interest costs, regardless of movements in interest rates. The lower limit is effectively the counterpart to the upper limit for variable rate borrowing.
- iii) 'Upper and lower limits with respect to the maturity structure of the authority's borrowing' this shows the amount of fixed rate borrowing maturing in each period, expressed as a percentage of total fixed rate borrowing.
 - This indicator is designed to be a control over having large amounts of fixed rate debt falling to be replaced at the same time.
- iv) 'Total sums invested for periods of greater than 364 days a limit on investments for periods longer than 1 year. A three-year estimate is required.
 - This indicator is designed to protect the liquidity of investments, ensuring that large proportions of the cash reserves are not invested for long periods.
- v) The adoption of the CIPFA Code of Practice for Treasury Management in the Public Services'. This is not a numerical indicator, but a statement of good practice.
 - The City council adopted the Code on 18 February 2002. Revised Codes, issued in 2009 and 2011, have been incorporated within the Council's strategy and procedures.
- vi) Credit risk The Council monitors a range of factors to manage credit risk, detailed in its annual Treasury Management Strategy (section 7).

APPENDIX B

Risk Management Action Plan (RMAP)

	<u> </u>	4	8	2	٢	٢
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1						
	Likelihood	Remote	Unlikely	Possible	Likely	Almost Certain
		٢	2	С	4	5

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4

7

Impact (I) 3

Impact	Negligible	Minor	Moderate	Major	Catastrophic	
	Ļ	2	8	4	5	

201		Next Review: Jan 2013	t Level (1.71 x 2.43)	é		Current Risk Target	Rating Risk Rating	Score (LxI) Score (LxI)	1 × 4 = 4 1 × 3 = 3	2 × 3 = 6 2 × 3 = 6	1 x 3 = 3 2 x 2 = 4	$1 \times 3 = 3$ $2 \times 2 = 4$	2 × 2 = 4 2 × 2 = 4	$2 \times 3 = 6$ $2 \times 2 = 4$	$2 \times 3 = 6$ 1 × 3 = 3	
	il's investments	Completed: Oct 2012	Target summary Risk Threat Level	Effective		y			arties						1/or respond to changes in	
	Summary Business Risk: SRR17 – Failure to protect the Council's investments	Completed by: DCEX/CD – Resources and Treasury Management Panel	at Level (LxI) 4.57 (average) (1.57 x 3.00)	Summary risk mitigation effectiveness (Effective, yet to secure improvement, may not be enough)			Description		nappropriate investment of monies with counterparties	nappropriate investment strategy	nappropriate borrowing strategy	Inappropriate management of debt portfolio	agement		Failure to comply with CIPFA Code of Practice and/or respond to changes in	ion
MO	iness Risk: SRF	Owned by: DCEX/CD - Resources	Prevailing Summary risk Threat Level (LxI)	Summary risk mitigation effectiveness (Effective, yet to secure improvement,	Risks under risk management:				Inappropriate inv	Inappropriate inv	Inappropriate bo	Inappropriate ma	Poor cash management	Colleague fraud	Failure to comply	relevant legislation
	Summary Bus	OWN DCEX/CD	Prevailing Su	Summary risk r (Effective, yet to	Risks under ri		Risk Ref:		1	2	3	4	5	6	7	

		Current Manaç Dele	Current Management Action / Controls Acting on Risk? Delete as applicable: Some None	/ Contro le: Som	ols Acting te None	ng on Risk? Ie		
	,		Additional	Responsibility	- -	Critical success	Key I	Key Dates
Risk	Current Management/actions	Adequacy of action/control	management	for additional action	itional on	factors of	Additional	Progress
Rel.	in place	to mitigate risk	controls	CD	D/ HoS	actions	complete	frequency
1.	Continued use of	EFFECTIVE	Maintain	CM	TK/JA	Weekly check	Ongoing	Ongoing
	external advisors – Arlingcloso appointed		current			by Deputy S151		
	August 2009		allaligenetics			United of current investments		
	 Use of approved 					continues to		
	counterparties list					take place.		
	based on fuller range							
	rations and wider		 Internal audit 			 Internal andit 	Ongoing	As received
	market intelligence		plan includes			report findings		
	and advice from		16 scheduled			are strong		
	advisors		audit days			I		
	 Limits set for 		per annum.					
	amounts and time		Dec 2012					
	periods with		report					
			brovided 'nigh					
	 Counterparty limits amended as and 		assurance on operation.					
	when required and		-					
	future investments							
	suspended if deemed							
	appropriate							
	arising from the initial							
	review continue and							
	are successful.							
	 TM and investment 							
	strategy reviewed							

t and be with Ongoing Ongoing Ongoing	to ta tre and	Dongoing Quarterly
Return of Landsbanki and Glitnir funds expected in accordance with the agreed timetable	•	Continued regular review
	TK/JA JA	
	CM	
	 Capital programme review completed New capital 	strategy considered bv Executive
	EFFECTIVE – subject to Capital Programme review	
 Priority creditor status for Landsbanki and Glitnir banks confirmed with likelihood of near- 100% recovery of principal sum plus interest Testing of the system took place and enabled further strengthening actions to be implemented. CFO takes action under delegation (and in consultation with portfolio holder) to respond quickly to emerging issues. Linked in with LGA work on recovery of funds in Icelandic banks. Ongoing regular review (at least quarterly) with formal changes implemented where required. 	 Identification and monitoring of annual borrowing requirement Monitoring of 	 Use of alternative broducts
	ю	

ANNEX 1 PAGE 20

Ongoing	Ongoing	Annual	TBD At least quarterly
	Ongoing	Annual TM and investment strategy	Audit report TM Panel meetings
deputy s151 officer and system tests. TM Panel review is robust	Continued application of current arrangements current	 Revisions are promptly and accurately reflected Satisfactory 	Internal auoit review outcome • Robust appraisal by TM panel
	AU/JA		
	CM		
testing identifies any issues	 Existing arrange- ments to continue 		
	EFFECTIVE		
 review Use of professional indemnity insurance Governance checks in place – e.g.: review by deputy s151 officer and TM Panel in place and satisfactory outcomes to date 	 Formal adoption of Code in place since inception. Updates are reflected 	in annual review of TM and Investment Strategies • Review of requirements to take	place as early as possible • Training on accounting issues
	2		

GLOSSAR	Y OF TREASURY MANAGEMENT TECHNICAL TERMS					
TERM	DEFINITION					
Bank Rate	The official interest rate set by the Bank of England's Monetary Policy Committee and what is generally termed at the "base rate".					
Capital Expenditure	Expenditure on the acquisition, creation or enhancement of capital assets.					
Capital Financing Requirement (CFR)	The Council's underlying need to borrow for capital purposes representing the cumulative capital expenditure of the local authority that has not been financed.					
Capital Receipts	Money obtained on the sale of a capital asset.					
Certainty Rate	A 0.20% discount offered on new loans from PWLB in return for submission of information on future borrowing requirements.					
Certificates of Deposit	Tradeable debt instrument issued by financial institution with fixed interest rate and maturity.					
CNAV	See Money Market Funds					
Credit Default	A financial instrument for swapping the risk of debt default; the					
Swaps	buyer effectively pays a premium against the risk of default.					
Credit Rating	A formal opinion issued by a registered rating agency of a counterparty's (or a country's) future ability to meet its financial liabilities; these are opinions only and not guarantees.					
Debt maturity	The date when an investment or loan is scheduled to be repaid.					
Debt maturity profile	An analysis of the maturity dates of a range of loans/investments.					
Diversification	The spreading of investments among different types of assets or between markets in order to reduce risk.					
European Investment Bank (EIB)	A non-profit bank created by the European Union principally to make or guarantee loans to EU members for projects contributing to regional development within the Union. Funding is raised through the issuance of bonds, guaranteed by member states.					
Funding For Lending Scheme	A Government/Bank of England scheme to provide banks with cheaper funding with the aim of increasing banks' overall net lending activity.					
Government Gilts	Bonds issued by the UK Government. They take their name from 'gilt-edged': being issued by the UK government, they are deemed to be very secure as the investor expects to receive the full face value of the bond to be repaid on maturity.					
Int. Financial Accounting Standards (IFRS)	Guidelines and rules set by the International Accounting Standards Board that companies and organisations follow when compiling financial statements.					
Minimum Revenue Provision	An annual provision that the Authority is statutorily required to set aside and charge to the Revenue Account for the repayment of debt associated with expenditure incurred on capital assets					
Money Market Funds (MMF)	Pooled funds which invest in a range of short term assets providing high credit quality and high liquidity.					
MMFs - CNAV	Constant Net Asset Value - a term used in relation to the value of a unit share in a pooled fund. The value of a share is always £1.					
MMFs - VNAV	Variable Net Asset Value - a term used in relation to the value of a unit share in a pooled fund. A proportion of the assets may be valued at market value, rather than purchase price, reducing the value of the share on a temporary basis.					

Negotiable	Term used for instruments such as Certificates of Deposits,
Instruments	Medium Term Notes and Corporate Bonds, where it is possible to
	realise the investment on the secondary market before maturity.
Non-Specified	Term used in the CLG guidance. It includes any investment for
Investments	periods greater than one year or those with bodies that do not
	have a high credit rating, use of which must be justified.
Pooled funds	Funds in which several investors collectively hold units or shares.
	The assets in the fund are held as part of a pool.
Premiums and	A penalty or payment arising from the premature repayment of
Discounts	debt. The calculation is dependant on the relative level of interest
	rates for the existing loan and current market rates.
	A way of funding major capital investments, without immediate
Private Finance	recourse to the public purse. Private consortia are contracted to
Initiative	design, build, and in some cases manage new projects. Contracts
	can typically last for 30 years, during which time the asset is
	leased by a public authority. Developed by CIPFA as a professional code of practice to support
	local authority capital investment planning within a clear,
Prudential Code	affordable, prudent and sustainable framework and in accordance
	with good professional practice.
<u> </u>	Indicators determined by the local authority to define its capital
	expenditure and asset management framework. They are
Prudential Indicators	designed to support and record local decision making in a manner
	that is publicly accountable; they are not intended to be
	comparative performance indicators.
	Public Works Loans Board. A statutory body operating within the
	United Kingdom Debt Management Office, an Executive Agency
PWLB	of HM Treasury. The PWLB's function is to lend money from the
	National Loans Fund to local authorities and other prescribed
	bodies, and to collect the repayments.
	The process used by the Bank of England to directly increase the
	quantity of money in the economy. The Bank buys assets from
Quantitative Easing	private sector institutions and credits the seller's bank account.
Quantitative Lasing	The seller has more money in their bank account, while their bank
	holds a claim against the Bank of England (known as reserves).
	The end result is more money out in the wider economy.
Revenue	Expenditure to meet the continuing cost of delivery of services
Expenditure	including salaries and wages, the purchase of materials and
	capital financing charges.
	Term used in the CLG Guidance for Local Authority Investments.
Specified	Investments that offer high security and high liquidity, in sterling
Investments	and for no more than 1 year. UK government, local authorities and
Cupropotional	bodies that have a high credit rating.
Supranational Bonds	Debt issued by international organisations such as the World Bank, the Council of Europe and the European Investment Bank
DUIIUS	Bank, the Council of Europe and the European Investment Bank
Term Deposits	Deposits of cash with terms attached relating to maturity and rate of return (interest).
Treasury Bills	Government-issued short-term loan instrument
Treasury	CIPFA's Code of Practice for Treasury Management in the Public
Management Code	Services.
Unsupported	Borrowing which is self-financed by the local authority. This is also
Borrowing	sometimes referred to as Prudential Borrowing.
VNAV	See Money Market Funds
	Out money market runua