## **PRUDENTIAL INDICATORS - 2014/15 OUTTURN**

## BACKGROUND

- 1. Capital finance, borrowing and investment arrangements are supported by a series of prudential indicators, drawn from the Prudential Code on Capital Finance for Local Authorities and the Treasury Management in the Public Services Code of Practice plus Guidance, published by CIPFA. The Local Government Act 2003 requires that councils have regard to these codes and this appendix sets out the 2014/15 outturn indicators drawn from the council's draft accounts for that year.
- 2. The indicators are grouped into three broad areas: affordability and prudence, capital finance and treasury management. The indicators are of a technical nature and existing budgets take account of capital finance and treasury activities. The indicators themselves have no effect on those budgets.

(A) INDICATORS ON AFFORDABILITY AND PRUDENCE					
2013/14	2014/15	Ratio of Financing Cost to Net Revenue Stream - a measure of the cost of borrowing and long term liabilities (e.g. PFI) net of interest income and set-asides, as a percentage of revenue.			
34%	24%	HRA			
7%	8%	General Fund			
2013/14	2014/15	Incremental Impact of Capital Spend - a measure of the effect of capital plans on council tax and rents. All capital spend in 2014/15 was contained within existing resources.			
Nil	Nil	Weekly rents			
Nil	Nil	Council tax – band D			
		<b>Capital Financing Requirements (CFR) and Gross Debt</b> - the CFR is the balance remaining on past capital expenditure financed through debt and long term liabilities (e.g. PFI). The level of gross debt should not exceed the CFR unless prudent over the short term.			
2013/14	2014/15	Actual gross debt remained below the CFR throughout 2014/15 on account of cash balances, internal borrowing and PFI transactions.			
£804m	£792m	CFR			
£560m	£475m	Maximum Gross Debt in the Year			

Capital Expenditure   - capital expenditure includes PFI funded spend.   In addition to the council's own capital spend, the £19n funded Sacred Heart Catholic School became operation September 2014 and is the third school funded the building schools for the future programme.   £123m £169m   £169m HRA   £67m £101m   General Fund   £190m £270m	nal in	
- capital expenditure includes PFI funded spend.In addition to the council's own capital spend, the £19 funded Sacred Heart Catholic School became operation September 2014 and is the third school funded the building schools for the future programme.£123m£169m£169mHRA £67m£101mGeneral Fund	nal in	
2013/142014/15In addition to the council's own capital spend, the £19 funded Sacred Heart Catholic School became operation September 2014 and is the third school funded the building schools for the future programme.£123m£169mHRA £07m£07m£101mGeneral Fund	nal in	
2013/142014/15funded Sacred Heart Catholic School became operation September 2014 and is the third school funded the building schools for the future programme.£123m£169mHRA£67m£101mGeneral Fund	nal in	
2013/142014/15funded Sacred Heart Catholic School became operation September 2014 and is the third school funded the building schools for the future programme.£123m£169mHRA£67m£101mGeneral Fund	nal in	
2013/142014/15September 2014 and is the third school funded th building schools for the future programme.£123m£169mHRA£67m£101mGeneral Fund		
£123m   £169m   HRA     £67m   £101m   General Fund		
£123m   £169m   HRA     £67m   £101m   General Fund		
£67m £101m General Fund		
	HRA	
£190m £270m Total	General Fund	
Capital Financing Requirement (CFR)		
- the CFR is the balance on past capital expenditure fina	anced	
2013/14 2014/15 through borrowing and long term liabilities (e.g. PFI).		
£419m £401m HRA		
£385m £391m GF		
£804m £792m Total		
HRA Indebtedness Limit		
- the HRA CFR must remain below the HRA indebted	Indee	
	11033	
2013/14 2014/15 limit determined by the government.		
£577m £577m HRA indebtedness limit determined by the government		
£419m £401m Actual HRA CFR		

(C) INDICATORS ON TREASURY MANAGEMENT						
			Operational Boundary on Debt and Authorised Limits for External Debt - these are limits the council determines to accommodate borrowing and long term liabilities. The lower limit is the operational boundary and takes account of existing positions and ordinary activity and the higher limit is the authorised limit, enabling additional borrowing to be taken for very short periods, in the interest of prudence, within a risk controlled framework.			
2013/14	2014/15	2014/15	No new loans were taken on and as the council was able to access internal cash in place of borrowing, it remained below the limits throughout 2014/15			
2010/11	Limit	Outturn				
			Operational Boundary			
£560m	£765m	£475m	Borrowing (Maximum Outstanding in Year)			
£98m	£125m	£114m	Other Long Term Liabilities			
£658m	£890m	£589m	Total			

			Authorised Limit	
£560m	£805m	£475m	Borrowing (Maximum Outstanding in Year)	
£98m	£305m	£475m	Other Long Term Liabilities	
£658m	£935m	£589m	Total	
			Gross and Net Debt - an upper limit on net debt as a percentage of gross debt.	
2013/14	2014/15 Limit	2014/15 Outturn	The net debt has remained below gross on account of investments held to meet spend.	
68%	100%	65%	Upper Limit and Outturn	
2013/14	2014/15 Limit	2014/15 Outturn	<b>Fixed and Variable Rate Upper Limits</b> - limits recognising existing positions with flexibility to vary exposure within a risk controlled framework should it be prudent.	
£560m	£805m	£475m	Fixed rate debt	
£0m	£200m	£0m	Variable rate debt	
2014/15 Lower Limit	2014/15 Upper Limit	2014/15 Outturn	Maturity Structure of Fixed Rate Debt - limits accommodating existing positions with flexibility to vary exposure within a risk controlled framework.	
0%	20%	1%	Under 1 year	
0%	20%	1%	1 year and within 2 years	
0%	30%	5%	2 years and within 5 years	
0%	40%	16%	5 years and within 10 years	
0%	40%	31%	10 years and within 20 years	
0%	40%	6%	20 years and within 30 years	
0%	40%	29%	30 years and within 40 years	
0%	40%	11%	40 years and within 50 years	
			Limits on Investments Greater than One Year - caps on the maximum exposure to longer investments, while recognising benefits from prudent exposure within a risk controlled framework.	
2013/14	2014/15 Limit	2014/15 Outturn	Actual exposure has remained cautious in view of market volatility.	
15%	50%	15%	Percentage longer than one year	
8 Months	3 Years	8 Months	Overall maximum average maturity	
5 Years	10 Years	5 Years	Longest investment	
The CIPFA code of Practice on Treasury Management was adopted by council assembly in 2010				